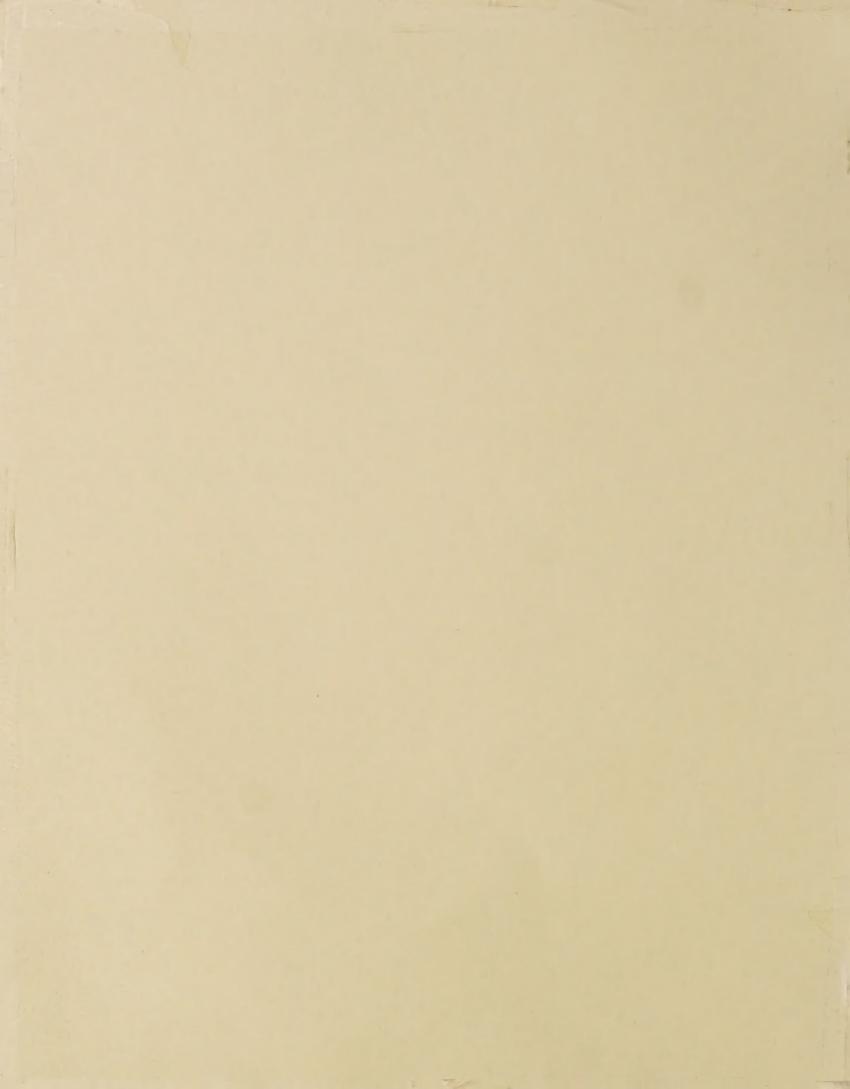
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COTTON QUALITY CROP OF 2000



U. S. DEPARTMENT OF AGRICULTURE
Agricultural Marketing Service - Cotton Program
Memphis, Tennessee

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COTTON QUALITY - UNITED STATES 2000 Crop

Color. The predominant color of upland cotton classed from the 2000 crop was color 31, accounting for 31 percent of classings, according to the USDA, Agricultural Marketing Service, Cotton Programs. Colors 11 & 21 were predominant in 1999 and made up 31 percent of classings. In the white color grades, color 41 and better made up 80 percent of classings down from 86 percent in 1999. All white color grades accounted for 83 percent of the 2000 crop, down from 88 percent in 1999. Light Spotted color grades comprised 16 percent of classings, up from 12 percent in 1999. Spotted color grades made up about 1 percent of classings this season, the same as a year earlier. Tinged, Stained and Below color grades accounted for less than 1 percent of classings this season, the same as last year.

Leaf. The predominant leaf grade of cotton classed from the 2000 crop was leaf grade 3, accounting for 54 percent of upland classings. Leaf grade 3 was predominant a year earlier making up 41 percent of classings. Leaf grade 1-2 comprised the next highest percentage from the 2000 crop at 24 percent against 36 percent a year ago. Leaf grade 4 made up 18 percent of classings from this year's crop, compared with 19 percent in 1999. Leaf grade 5-7 made up about 3 percent of classings, the same as last year.

ple. The average staple length of upland cotton classed from the 2000 crop was 34.2 thirty-seconds inches, up slightly from 34.1 a year ago. The predominant staple length was 34, making up about 26 percent of classings. Staple 34 was the predominant length last year, accounting for 26 percent of classings. Staples 31 and shorter comprised 5 percent of classings this season, the same as last year. Staples 32 and 33, at 26 percent, were down from 29 percent the previous year. Staple 35 made up 22 percent of the crop, the same as last year. Staples 36 and longer accounted for 20 percent of classings, up from 18 percent the previous year.

Mike. The average mike of upland cotton classed from the 2000 crop was 43, down from 44 last year. Cotton with mike 34 and lower made up 6 percent of classings against 4 percent in 1999. Cotton miking 35 through 49 comprised 86 percent of the classings this season, up from 80 percent a year ago. Cotton with mike 50 and higher made up 8 percent, down from 16 percent in 1999.

Strength. The average fiber strength of upland cotton classed from the 2000 crop was 27.6 grams per tex, compared with 28.3 in 1999. Strengths in the 19 and lower range accounted for less than 1 percent of classings, the same as last Strengths in the 20 to 23 range accounted for 2 percent compared to less than 1 percent last year. Cotton with strengths of 24 to 27 grams per tex accounted for 53 percent of classings, against 37 percent a year ago. Strengths in the 28 and higher range comprised 45 percent of classings, down from 63 percent a year ago.

American Pima. Grades 3 and better made up 97 percent of classings from the 2000 crop, down from 99 percent last year. Grade 2 was the predominant grade both years, accounting for 68 and 69 percent in 2000 and 1999, respectively. Grades 4 and lower comprised 3 percent of classings against 1 percent a year ago. The average staple length was 45.6 thirty-seconds inches, the same as last year. Staple 46 was the predominant length, comprising 68 percent of classings this season, and 61 percent in 1999. Average mike was 41, compared to 40 last year. Average fiber strength was 38.7 grams per tex, the same as last year.

Ginnings of 2000-crop cotton in the United States totaled 16,741,600 running bales, according to a preliminary report released on March 23 by the Agricultural Statistics Board, National Agricultural Statistics Service, USDA. This total includes 16,366,700 bales of upland and 374,900 bales of American Pima cotton. The number of active cotton gins for crop year 2000 was 1,018 compared with 1,084 in 1999. Classings at AMS, Cotton Program Offices totaled 16,721,941 upland samples and 374,138 American Pima samples through April 13, 2001.

Table 1. -- *United States*: Distribution of color, leaf and staple for upland cotton classed: 2000 CROP

OLIALITY II					2000 CROP	STAD! F				
QUALITY	LEAF					STAPLE				
COLOR		26 & -	28	29	30	31	32	33	34	34 & -
		Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales
11 & 21	1-2	29	636	3,952	16,181	70,551	188,858	326,201	391,466	997,874
	3	23	587	3,978	14,178	36,711	86,698	159,472	213,905	515,552
	4	4	146	923	3,522	7,442	13,358	19,672	22,274	67,341
	5	•	12	136	419	944	1,701	1,964	1,887	7,063
	6 7			14	16	72	108	161 9	169 15	540 28
TOTAL-		56	1,381	9,004	34,317	115,722	290,723	507,479	629,716	1,588,398
31	1-2	11	172	946	2,995	18,218	83,677	201,886	280,639	588,544
31	1	49	831	4,297					898,669	
	3 4	63	593	2,675	13,275 8,120	42,370 19,230	180,935 48,562	535,901 126,579	215,087	1,676,327 420,909
	5	2	89	495	1,551	3,804	7,620	12,900	17,111	43,572
	6	-	4	39	135	312	7,020	1,324	1,622	4,209
	7				6	9	50	92	97	254
TOTAL		125	1,689	8,452	26,082	83,943 -	- 321,617-	- 878,682	-1,413,225-	-2,733,815
41	1-2		19	144	740	7,126	38,461	99,388	142,989	288,867
	3	8	210	1,636	7,151	31,733	144,083	446,188	823,287	1,454,296
	4	10	209	1,735	8,825	30,231	84,274	184,177	300,370	609,831
	5	- 11	57	693	3,858	12,869	30,875	45,013	44,663	138,028
	6	3	11	97	483	1,848	5,164	7,419	7,168	22,193
	7	-	-	10	18	112	363	398	418	1,319
TOTAL-		21	506	4,315	21,075	83,919	303,220	782,583	1,318,895	2,514,534
51	1-2			8	69	676	3,041	7,860	10,446	22,100
	3	1	5	37	241	2,516	15,482	50,511	92,275	161,068
	4		3	25	197	1,380	8,723	25,465	46,571	82,364
	5		3	26	95	639	3,046	7,352	9,853	21,014
	6		•	4	37	189	835	1,944	2,649	5,658
	7	-	- 44	2	2	37	77	185	380	- 683
TOTAL-		1	11	102	641	5,437	31,204	93,317	162,174	292,887
61	1-2	•		1	10	24	97	201	362	695
	3		1	1	13	126	547	1,015	1,367	3,070
	4	•	•	2	4	83	384	810	1,022	2,305
	5	•	•	1	2	8	109 26	234 57	345 102	699 192
	6 7					1	1	10	28	43
TOTAL-	-		1	5	29	252	1,164	2,327	3,226	7,004
71	1-2			2		6	22	26	16	. 72
	3	* **	-1			9	43	41	33	127
	4		1	2		12	22	29	16	82
	5		1 -			3	2	9	7	21
	6			-		-	1	1	2	4
	7		-	•		•	-			
TOTAL-		•	2	4	•	30	90	106	74	306
12 & 22	1-2	36	571	1,884	5,661	14,829	28,428	34,947	29,930	116,286
	3	75	745	2,701	6,473	12,751	20,230	26,402	25,611	94,988
	4	18	178	570	1,461	2,745	3,272	4,512	5,035	17,791
	5	•	18	97	293	413	474	433	387	2,115
	6	•	1	3	19	28	54	38	32	175
TOTAL	7	420	1 542	5,255	12 007	20.766	F0 4F0	66 225	2	224 260
TOTAL-	12	129	1,513		13,907	30,766	52,458	66,335	60,997	231,360
32	1-2	56	640	2,407	4,725	10,307	20,763	28,677	27,970	95,545
	3	327 174	3,279 1,542	12,487 5,770	24,337 11,745	39,756 16,951	61,073	78,306	77,927	297,492
	4	1/4	1.042	63.1111	11,740	10.951	21,191	23,293	23,150 2,312	103,816
	- 11	20			4 402			2 444		
	5	20	193	675	1,483	2,447	3,378	3,114		13,622
	- 11	20 2		675 44	98	2,447 145	3,378 313	326	254	1,187
TOTAL	5 6		193	675	98 3	2,447 145 3	3,378 313 17	326 22	254 36	1,187 84
TOTAL	5 6 7	2 - 579	193 5 - 5,659	675 44 3 21,386	98 3 42,391	2,447 145 3 69,609	3,378 313 17 106,735	326 22 133,738	254 36 131,649	1,187 84 511,746
<i>TOTAL</i> —	5 6 7	579 18	193 5 5,659	675 44 3 21,386 740	98 3 42,391 1,784	2,447 145 3 69,609 6,475	3,378 313 17 106,735 18,466	326 22 133,738 31,036	254 36 131,649 32,034	1,187 84 511,746 90,745
	5 6 7 1-2 3	579 18 119	193 5 5,659 192 1,844	675 44 3 21,386 740 8,519	98 3 42,391 1,784 23,872	2,447 145 3 69,609 6,475 52,359	3,378 313 17 106,735 18,466 109,493	326 22 133,738 31,036 181,304	254 36 131,649 32,034 206,037	1,187 84 511,746 90,745 583,547
	5 6 7 1-2 3 4	579 18 119 98	193 5 5,659	675 44 3 21,386 740 8,519 9,716	98 3 42,391 1,784	2,447 145 3 69,609 6,475 52,359 49,416	3,378 313 17 106,735 18,466 109,493 78,430	326 22 133,738 31,036 181,304 102,940	254 36 131,649 32,034 206,037 104,220	1,187 84 511,746 90,745 583,547 373,258
	5 6 7 1-2 3 4 5	579 18 119 98 35	193 5 5,659 192 1,844 1,794	675 44 3 21,386 740 8,519	98 3 42,391 1,784 23,872 26,644 6,710	2,447 145 3 69,609 6,475 52,359 49,416 12,872	3,378 313 17 106,735 18,466 109,493 78,430 19,572	326 22 133,738 31,036 181,304 102,940 20,429	254 36 131,649 32,034 206,037 104,220 13,747	1,187 84 511,746 90,745 583,547 373,258 76,176
	5 6 7 1-2 3 4	579 18 119 98	193 5 5,659 192 1,844 1,794 403	675 44 3 21,386 740 8,519 9,716 2,408 242	98 3 42,391 1,784 23,872 26,644 6,710 551	2,447 145 3 69,609 6,475 52,359 49,416 12,872 1,325	3,378 313 17 106,735 18,466 109,493 78,430 19,572 2,019	326 22 133,738 31,036 181,304 102,940 20,429 2,231	254 36 131,649 32,034 206,037 104,220 13,747 1,648	1,187 84 511,746 90,745 583,547 373,258 76,176 8,084
42	5 6 7 1-2 3 4 5 6	579 18 119 98 35 13	193 5 5,659 192 1,844 1,794 403 55	675 44 3 21,386 740 8,519 9,716 2,408	98 3 42,391 1,784 23,872 26,644 6,710	2,447 145 3 69,609 6,475 52,359 49,416 12,872 1,325 71	3,378 313 17 106,735 18,466 109,493 78,430 19,572 2,019 87	326 22 133,738 31,036 181,304 102,940 20,429 2,231 116	254 36 131,649 32,034 206,037 104,220 13,747 1,648 90	1,187 84 511,746 90,745 583,547 373,258 76,176 8,084 433
	5 6 7 1-2 3 4 5 6	579 18 119 98 35 13 3	193 5 5,659 192 1,844 1,794 403 55	675 44 3 21,386 740 8,519 9,716 2,408 242 34	98 3 42,391 1,784 23,872 26,644 6,710 551 31	2,447 145 3 69,609 6,475 52,359 49,416 12,872 1,325 71	3,378 313 17 106,735 18,466 109,493 78,430 19,572 2,019 87 228,067	326 22 133,738 31,036 181,304 102,940 20,429 2,231 116 338,056	254 36 131,649 32,034 206,037 104,220 13,747 1,648 90 357,776	1,187 84 511,746 90,745 583,547 373,258 76,176 8,084 433 1,132,243
42 TOTAL	5 6 7 1-2 3 4 5 6 7	579 18 119 98 35 13 3 286	193 5 5,659 192 1,844 1,794 403 55 1 4,289	675 44 3 21,386 740 8,519 9,716 2,408 242 34 21,659	98 3 42,391 1,784 23,872 26,644 6,710 551 31 59,592 308	2,447 145 3 69,609 6,475 52,359 49,416 12,872 1,325 71 122,518	3,378 313 17 106,735 18,466 109,493 78,430 19,572 2,019 87 228,067	326 22 133,738 31,036 181,304 102,940 20,429 2,231 116 338,056 5,255	254 36 131,649 32,034 206,037 104,220 13,747 1,648 90 357,776 5,632	1,187 84 511,746 90,745 583,547 373,258 76,176 8,084 433 1,132,243
42 TOTAL	5 6 7 1-2 3 4 5 6 7	2 579 18 119 98 35 13 3 286	193 5 5,659 192 1,844 1,794 403 55 1	675 44 3 21,386 740 8,519 9,716 2,408 242 34 21,659	98 3 42,391 1,784 23,872 26,644 6,710 551 31 59,592	2,447 145 3 69,609 6,475 52,359 49,416 12,872 1,325 71 122,518 1,022 5,634	3,378 313 17 106,735 18,466 109,493 78,430 19,572 2,019 87 228,067 2,900 18,953	326 22 133,738 31,036 181,304 102,940 20,429 2,231 116 338,056 5,255 38,029	254 36 131,649 32,034 206,037 104,220 13,747 1,648 90 357,776 5,632 41,845	1,187 84 511,746 90,745 583,547 373,258 76,176 8,084 433 1,132,243 15,264 107,612
42 TOTAL	5 6 7 1-2 3 4 5 6 7	2 579 18 119 98 35 13 3 286 1 31	193 5 5,659 192 1,844 1,794 403 55 1 4,289 47 378	675 44 3 21,386 740 8,519 9,716 2,408 242 34 21,659 99 838	98 3 42,391 1,764 23,872 26,644 6,710 551 31 59,592 308 1,904 2,398	2,447 145 3 69,609 6,475 52,359 49,416 12,872 1,325 71 122,518 1,022 5,634 4,753	3,378 313 17 106,735 18,466 109,493 78,430 19,572 2,019 87 228,067 2,900 18,953 11,651	326 22 133,738 31,036 181,304 102,940 20,429 2,231 116 338,056 5,255 38,029 25,594	254 36 131,649 32,034 206,037 104,220 13,747 1,648 90 357,776 5,632 41,845 30,778	1,187 84 511,746 90,745 583,547 373,258 76,176 8,084 433 1,132,243 15,264 107,612 76,313
42 TOTAL	5 6 7 1-2 3 4 5 6 7	2 579 18 119 98 35 13 3 286 1	193 5 5,659 192 1,844 1,794 403 55 1 4,289 47 378 190	675 44 3 21,386 740 8,519 9,716 2,408 242 34 21,659 99 838 935	98 3 42,391 1,784 23,872 26,644 6,710 551 31 59,592 308 1,904	2,447 145 3 69,609 6,475 52,359 49,416 12,872 1,325 71 122,518 1,022 5,634	3,378 313 17 106,735 18,466 109,493 78,430 19,572 2,019 87 228,067 2,900 18,953 11,651 4,579	326 22 133,738 31,036 181,304 102,940 20,429 2,231 116 338,056 5,255 38,029 25,594 6,828	254 36 131,649 32,034 206,037 104,220 13,747 1,648 90 357,776 5,632 41,845 30,778 6,943	1,187 84 511,746 90,745 583,547 373,258 76,176 8,084 433 1,132,243 15,264 107,612 76,313 22,661
42 TOTAL	5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 5	2 579 18 119 98 35 13 3 286 1 31 14	193 5 5,659 192 1,844 1,794 403 55 1 4,289 47 378 190 77	675 44 3 21,386 740 8,519 9,716 2,408 242 34 21,659 99 838 935 348	98 3 42,391 1,764 23,872 26,644 6,710 551 31 59,592 308 1,904 2,398 1,210	2,447 145 3 69,609 6,475 52,359 49,416 12,872 1,325 71 122,518 1,022 5,634 4,753 2,663	3,378 313 17 106,735 18,466 109,493 78,430 19,572 2,019 87 228,067 2,900 18,953 11,651	326 22 133,738 31,036 181,304 102,940 20,429 2,231 116 338,056 5,255 38,029 25,594	254 36 131,649 32,034 206,037 104,220 13,747 1,648 90 357,776 5,632 41,845 30,778	1,187 84 511,746 90,745 583,547 373,258 76,176 8,084 433 1,132,243 15,264 107,612 76,313

Table 1. -- *United States*: Distribution of color, leaf and staple for upland cotton classed: 2000 CROP

					2000 CROP					
QUALITY	1					STAPLE				
COLOR	LEAF	26 & -	28							
COLOR				29	30	31	32	33	34	34 8
62	10	Bales	Bales 1	Bales	Bales	Bales	Bales	Bales	Bales	Bal
02	1-2		15	9	63	109	233	495	870	1,7
	3		5	35	103	265	676	979	1,055	3,1
	4			18	79	126	438	804	728	2,1
	5		1	6	7	44	140	321	325	8
	6	1	•	-	3	8	41	78	153	2
TOTAL—	/	3	22	68	255	5	16	5	45	8,3
13 & 23	12	14	90			557	1,544	2,682	3,176	
13 & 23	1-2			195	490	848	1,252	1,377	780	5,0
	3	12	58	343	698	1,013	1,380	1,401	1,064	5,9
	4		9	64	180	232	283	302	358	1,4
	5			6	34	37	32	38	49	1
	6			2	3	3	1	1	7	
TOTAL-	-7	26	157	610	4 405	0.422	2.049	2 440	2 250	49.6
33		22	163	356	1,405	2,133	2,948	3,119	2,258	12,6
33	1-2				545	668	820	842	828	4,2
	3	83	522	1,493	2,603	3,032	3,040	2,721	2,543	16,0
	4	24	147	499	887	1,064	1,194	1,125	1,302	6,2
	5	4	17	74	108	154	207	219	322	1,1
	6		•	5	13	21	27	10	41	1
	7	- 400		1 2 400	3	1 1010	11	4	2	
TOTAL—		133	849	2,428	4,159	4,940	5,299	4,921	5,038	27,7
43	1-2	47	168	454	825	1,068	1,026	976	784	5,3
	3	100	935	3,123	6,024	7,499	7,401	7,068	6,369	38,5
	4	76	734	2,423	4,152	4,729	4,402	4,093	3,780	24,3
	5	29	170	430	919	1,178	982	705	676	5,0
	6		32	30	71	153	130	112	96	6
	7	1	5	5	-	18	14	10	8	
TOTAL-		253	2,044	6,465	11,991	14,645	13,955	12,964	11,713	74,0
53	1-2	34	176	318	572	652	696	692	318	3,4
	3	110	694	1,367	2,246	3,226	3,541	4,029	3,100	18,3
	4	21	262	717	1,395	1,644	1,952	2,508	2,213	10,7
	5	3	60	210	564	720	661	663	535	3,4
	6	2	14	29	94	170	227	229	178	9
	7	-	5	2	. 8	18	24	. 59	59	1
TOTAL-		170	1,211	2,643	4,879	6,430	7,101	8,180	6,403	37,0
63	1-2	6	35	35	93	135	188	168	119	7
	3	1	69	224	439	431	522	435	237	2,3
	4	1 .	39	104	194	196	204	169	154	1,0
	5	2	4	16	41	69	75	76	55	3
	6	-	1	5	5	11.	17	15	30	
	7		•	2	-	3	5	5	12	
TOTAL-		10	148	386	772	845	1,011	868	607	4,64
24-54	1-7	12	140	296	570	683	920	1,315	1,510	5,4
25-35	1-7			10.0		1	8	5	2	
81-85 1/	1-7	11	77	124	221	291	392	371	247	1,7
All Colors	8 2/	1	9	31	52	73	143	265	259	83
TOTAL, AL		1,877	20,413	85,538	228,538	557,699	1,408,205	2,915,044	4,196,134	9,413,44

Table 1. -- *United States*: Distribution of color, leaf and staple for upland cotton classed: 2000 CROP

QUALITY				2000		STAPLE			
COLOR	LEAF	35	36	37	38	39	40 &+	35 to 40+	TOTAL
COLOR		Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales
44.0.04	40						716	1,104,968	2,102,842
11 & 21	1-2	402,822 223,105	383,565 229,283	257,907	51,184 43,811	8,774 8,893	1,607	716,217	1,231,769
	11			209,518		629	92	47,277	114,618
	5	18,424 1,000	13,315 410	11,824 299	2,993 101	55	8	1,873	8,936
	H H	92	11			55	0	108	648
	6 7	6	11	3	2		-	7	35
TOTAL	/_	645,449	626 504	470 FE4	00.004	40 252	2 422	1,870,450	3,458,848
TOTAL-			626,584	479,551	98,091	18,352	2,423		
31	1-2	224,623	109,751	46,546	7,000	834	27	388,781	977,325
	3	860,078	458,258	203,747	33,513	3,837	260	1,559,693	3,236,020
	4	217,671	118,169	48,920	8,483	1,531	92	394,866	815,775
	5	12,693	5,349	2,203	725	287	23	21,280	64,852
	6	1,049	294	111	19	7	4	1,484	5,693
	7	45	14	4	2	•		65	319
TOTAL		1,316,159	691,835	301,531	49,742	6,496	406	2,366,169	5,099,984
41	1-2	96,626	37,637	12,200	1,012	60	1	147,536	436,403
	3	735,404	338,142	101,476	10,155	944	82	1,186,203	2,640,499
	4	304,937	171,674	61,660	7,412	918	44	546,645	1,156,476
	5	29,585	14,810	6,591	1,543	324	18	52,871	190,899
	6	3,336	1,233	539	194	44	5	5,351	27,544
	7	189	91	60	23	4	2	369	1,688
TOTAL-		1,170,077	563,587	182,526	20,339	2,294	152	1,938,975	4,453,509
51	1-2	5,991	2,035	451	31	1		8,509	30,609
	3	77,977	31,818	7,294	426	24	9	117,548	278,616
	4	44,084	20,704	5,899	428	693	3,858	75,666	158,030
	5	6,802	3,528	1,336	144	16	3,030	11,828	32,842
	6	1,377		126	14	2	2	1,960	7,618
	7	171	441 44	22	14	2		238	921
TOTAL-		136,402	58,570	15,128	1,044	84	24	211,252	504,139
		356		55	14	04	24		
61	1-2		144					569	1,264
	3	1,358	701	243	22	•		2,324	5,394
	4	913	512	157	20			1,602	3,907
	5	276	163	49	3			491	1,190
	6	106	37	13	-	•		156	348
	7	3,033	5	-	-	•	•	29	72 12,175
TOTAL	11 11	3.033	1,562	517	59			5,171	12.1/5
71	1-2	12	11	2	2	•	-	27	99
	3	12 16	11 16	2 10		1	:	27 46	99 173
	3 4	12	11 16 10	2 10 2	2	1 -	:	27 46 18	99 173 100
	3 4 5	12 16	11 16	2 10	2	1	:	27 46	99 173 100 31
	3 4 5 6	12 16	11 16 10	2 10 2	2	1 :	:	27 46 18	99 173 100
71	3 4 5	12 16 6 7 -	11 16 10 1 -	2 10 2 1	2 3 - 1 -	1 :	:	27 46 18 10 -	99 173 100 31 4
71 TOTAL	3 4 5 6 7	12 16 6 7 -	11 16 10 1 -	2 10 2 1	2 3 - 1 -	1		27 46 18 10 - - 101	99 173 100 31 4 -
71	3 4 5 6 7	12 16 6 7 - 41 16,292	11 16 10 1 - - 38 7,284	2 10 2 1 - - - - - - - - - - - - - - - - - -	2 3 - 1 - - 6 840	1 232	- - - - - - - 68	27 46 18 10 - - 101 27,881	99 173 100 31 4 - 407 144,167
71 TOTAL	3 4 5 6 7	12 16 6 7 - 41 16,292 14,246	11 16 10 1 -	2 10 2 1 - - - - - - - - - - - - - - - - - -	2 3 - 1 - 6 840 1,186	268	- - - - - - - - - - - - - - - - - - -	27 46 18 10 - - - - - - - - - - - - - - - - - -	99 173 100 31 4 - 407 144,167 121,651
71 TOTAL	3 4 5 6 7	12 16 6 7 - 41 16,292 14,246 3,197	11 16 10 1 - - 38 7,284	2 10 2 1 - - - - - - - - - - - - - - - - - -	2 3 - 1 - 6 840 1,186 325			27 46 18 10 - - 101 27,881	99 173 100 31 4
71 TOTAL	3 4 5 6 7	12 16 6 7 - 41 16,292 14,246 3,197 224	11 16 10 1 - - 38 7,284 6,609 1,362 112	2 10 2 1 - - - - - - - - - - - - - - - - - -	2 3 - 1 - 6 840 1,186	268	76	27 46 18 10 - - - - - - - - - - - - - - - - - -	99 173 100 31 4 - 407 144,167 121,651
71 TOTAL	3 4 5 6 7	12 16 6 7 - 41 16,292 14,246 3,197	11 16 10 1 - 38 7,284 6,609 1,362	2 10 2 1 - - - - - - - - - - - - - - - - - -	2 3 - 1 - 6 840 1,186 325	268 61	76	27 46 18 10 - - - - - - - - - - - - - - - - - -	99 173 100 31 4
71 TOTAL 12 & 22	3 4 5 6 7 7	12 16 6 7 - 41 16,292 14,246 3,197 224 13	11 16 10 1 - 38 7,284 6,609 1,362 112 10	2 10 2 1 - 15 3,165 4,278 656 36 2 1	2 3 - 1 - 6 840 1,186 325 16	268 61 5	76 4 - -	27 46 18 10 101 27,881 26,663 5,605 393 25 1	99 173 100 31 4
71 TOTAL	3 4 5 6 7 1-2 3 4 5 6	12 16 6 7 - - 41 16,292 14,246 3,197 224 13	11 16 10 1 - - 38 7,284 6,609 1,362 112 10	2 10 2 1 - 15 3,165 4,278 656 36 2 1	2 3 - 1 - 6 840 1,186 325	268 61	76 4 - - - 148	27 46 18 10 	99 173 100 31 4 - 407 144,167 121,651 23,396 2,508 200
71 TOTAL 12 & 22	3 4 5 6 7 1-2 3 4 5 6	12 16 6 7 - 41 16,292 14,246 3,197 224 13	11 16 10 1 - - 38 7,284 6,609 1,362 112 10	2 10 2 1 - 15 3,165 4,278 656 36 2 1	2 3 - 1 - 6 840 1,186 325 16	268 61 5	76 4 - -	27 46 18 10 101 27,881 26,663 5,605 393 25 1	99 173 100 31 4
71 TOTAL 12 & 22	3 4 5 6 7 1-2 3 4 5 6 7	12 16 6 7 - - 41 16,292 14,246 3,197 224 13	11 16 10 1 1 - 38 7,284 6,609 1,362 112 10 - 15,377	2 10 2 1 1 	2 3 - 1 - 6 840 1,186 325 16 - - 2,367	268 61 5 - - - - - - - - - - - - - - - - - -	76 4 - - - - 148 27	27 46 18 10 	99 173 100 31 4
71 TOTAL 12 & 22	3 4 5 6 7 1-2 3 4 5 6 7	12 16 6 7 - 41 16,292 14,246 3,197 224 13 - 33,972	11 16 10 1 1 - 38 7,284 6,609 1,362 112 10 - 15,377 3,038 13,726	2 10 2 1 1 - 15 3,165 4,278 656 36 2 1 8,138 1,269 4,811	2 3 - 1 - 6 840 1,186 325 16 - - - 2,367	268 61 5 - - - - - - - - - - - - - - - - - -	76 4 - - - 148	27 46 18 10 	99 173 100 31 4 - 407 144,167 121,651 23,396 2,508 200 6 291,928 113,706 363,742
71 TOTAL 12 & 22	3 4 5 6 7 1-2 3 4 5 6 7	12 16 6 7 - 41 16,292 14,246 3,197 224 13 - 33,972 13,467 46,266	11 16 10 1 1 - 38 7,284 6,609 1,362 112 10 - 15,377 3,038	2 10 2 1 1 - 15 3,165 4,278 656 36 2 1 8,138 1,269 4,811 1,816	2 3 - 1 - 6 840 1,186 325 16 - - 2,367 290 1,188 490	268 61 5 - - - - - - - - - - - - - - - - - -	76 4 - - - 148 27 46	27 46 18 10 	99 173 100 31 4 - 407 144,167 121,651 23,396 2,508 200 6 291,928 113,706 363,742 128,588
71 TOTAL 12 & 22	3 4 5 6 7 1-2 3 4 5 6 7	12 16 6 7 - 41 16,292 14,246 3,197 224 13 - 33,972 13,467 46,266 16,162	11 16 10 1 1 - 38 7,284 6,609 1,362 112 10 - 15,377 3,038 13,726 6,233 637	2 10 2 1 1 - 15 3,165 4,278 656 36 2 1 8,138 1,269 4,811 1,816 235	2 3 - 1 - 6 840 1,186 325 16 - - - 2,367 290 1,188	268 61 5 - - - - - - - - - - - - - - - - - -	76 4 - - - 148 27 46 9	27 46 18 10 	99 173 100 31 4 - 407 144,167 121,651 23,396 2,508 200 6 291,928 113,706 363,742 128,588 16,215
71 TOTAL 12 & 22	3 4 5 6 7 1-2 3 4 5 6 7	12 16 6 7 - 41 16,292 14,246 3,197 224 13 - 33,972 13,467 46,266 16,162 1,666	11 16 10 1 1 - 38 7,284 6,609 1,362 112 10 - 15,377 3,038 13,726 6,233	2 10 2 1 1 - 15 3,165 4,278 656 36 2 1 8,138 1,269 4,811 1,816	2 3 - 1 - 6 840 1,186 325 16 - - 2,367 290 1,188 490 42	268 61 5 	76 4 - - - 148 27 46 9	27 46 18 10 	99 173 100 31 4 - 407 144,167 121,651 23,396 2,508 200 6 291,928 113,706 363,742 128,588 16,215 1,490
71 TOTAL 12 & 22	3 4 5 6 7 1-2 3 4 5 6 7	12 16 6 7 - 41 16,292 14,246 3,197 224 13 - 33,972 13,467 46,266 16,162 1,666 167	11 16 10 1 1 - 38 7,284 6,609 1,362 112 10 - 15,377 3,038 13,726 6,233 6,233 6,237 106	2 10 2 1 1 	2 3 - 1 - 6 840 1,186 325 16 - - 2,367 290 1,188 490 42	268 61 5 	76 4 - - - 148 27 46 9	27 46 18 10 	99 173 100 31 4 - 407 144,167 121,651 23,396 2,508 200 6 291,928 113,706 363,742 128,588 16,215 1,490 135
71 TOTAL— 12 & 22 TOTAL— 32	3 4 5 6 7 1-2 3 4 5 6 7	12 16 6 7 - 41 16,292 14,246 3,197 224 13 - 33,972 13,467 46,266 16,162 1,666 16,162 1,666 167 23	11 16 10 1 1 - 38 7,284 6,609 1,362 112 10 - 15,377 3,038 13,726 6,233 637 106 23 23,763	2 10 2 1 1 	2 3 - 1 - 6 840 1,186 325 16 - 2,367 290 1,188 490 42 2	268 61 5 	76 4 	27 46 18 10 	99 173 100 31 4 4 7 144,167 121,651 23,396 2,508 200 6 291,928 113,706 363,742 128,588 16,215 1,490 135 623,876
71 TOTAL— 12 & 22 TOTAL— 32	3 4 5 6 7 1-2 3 4 5 6 7 7	12 16 6 7 - 41 16,292 14,246 3,197 224 13 - 33,972 13,467 46,266 16,162 1,666 16,162 1,666 16,7 23 77,751	11 16 10 1 1 - 38 7,284 6,609 1,362 112 10 - 15,377 3,038 13,726 6,233 637 106 23 23,763 2,432	2 10 2 1 1 - 15 3,165 4,278 656 36 2 1 1 8,138 1,269 4,811 1,816 235 25 5 8,161	2 3 - 1 - 6 840 1,186 325 16 - 2,367 290 1,188 490 42 2	268 61 5 	76 4 	27 46 18 10 	99 173 100 31 4 4 7 144,167 121,651 23,396 2,508 200 6 291,928 113,706 363,742 128,588 16,215 1,490 135 623,876 108,215
71 TOTAL— 12 & 22 TOTAL— 32	3 4 5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 6 7	12 16 6 7 - 41 16,292 14,246 3,197 224 13 - 33,972 13,467 46,266 16,162 1,666 16,162 1,666 167 23 77,751	11 16 10 1 1 - 38 7,284 6,609 1,362 112 10 - 15,377 3,038 13,726 6,233 637 106 23 23,763 2,432 28,262	2 10 2 1 1 - 15 3,165 4,278 656 36 2 1 8,138 1,269 4,811 1,816 235 25 5 5 8,161 341 3,395	2 3 - 1 - 6 840 1,186 325 16 - 2,367 290 1,188 490 42 2 - 2,012 52 321	268 61 5 	76 4 	27 46 18 10 	99 173 100 31 4 4 407 144,167 121,651 23,396 2,508 200 6 291,928 113,706 363,742 128,588 16,215 1,490 135 623,876 108,215 732,820
71 TOTAL— 12 & 22 TOTAL— 32	3 4 5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 6 7	12 16 6 7 - 41 16,292 14,246 3,197 224 13 33,972 13,467 46,266 16,162 1,666 167 23 77,751 14,612 117,171 70,478	11 16 10 1 1 - 38 7,284 6,609 1,362 112 10 - 15,377 3,038 13,726 6,233 637 106 23 23,763 2,432 28,262 22,334	2 10 2 1 1 - 15 3,165 4,278 656 36 2 1 8,138 1,269 4,811 1,816 235 25 5 8,161 341 3,395 3,165	2 3 - 1 - 6 840 1,186 325 16 - 2,367 290 1,188 490 42 2 2 2,012 52 321 254	268 61 5 	76 4 	27 46 18 10	99 173 100 31 4 - 407 144,167 121,651 23,396 2,508 200 6 291,928 113,706 363,742 128,588 16,215 1,490 135 623,876 108,215 732,820 469,524
71 TOTAL— 12 & 22 TOTAL— 32	3 4 5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 6 7	12 16 6 7 	11 16 10 1 1 - 38 7,284 6,609 1,362 112 10 - 15,377 3,038 13,726 6,233 637 106 23 23,763 2,432 28,262 22,334 2,852	2 10 2 1 1 - 15 3,165 4,278 656 36 2 1 8,138 1,269 4,811 1,816 235 25 5 8,161 341 3,395 3,165 481	2 3 - 1 - 6 840 1,186 325 16 2,367 290 1,188 490 42 2 2 2,012 52 321 254 75	268 61 5 	76 4 	27 46 18 10	99 173 100 31 4 - 407 144,167 121,651 23,396 2,508 200 6 291,928 113,706 363,742 128,588 16,215 1,490 135 623,876 108,215 732,820 469,524 87,200
71 TOTAL— 12 & 22 TOTAL— 32	3 4 5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 6 7	12 16 6 7 	11 16 10 1 1 - 38 7,284 6,609 1,362 112 10 - 15,377 3,038 13,726 6,233 637 106 23 23,763 2,432 28,262 22,334 2,852 294	2 10 2 1 1 	2 3 - 1 - 6 840 1,186 325 16 - - 2,367 290 1,188 490 42 2 2 52 321 254 75 21	268 61 5 	76 4 	27 46 18 10	99 173 100 31 4
71 TOTAL— 12 & 22 TOTAL— 32 TOTAL— 42	3 4 5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 6 7	12 16 6 7 	11 16 10 1 1 - 38 7,284 6,609 1,362 112 10 - 15,377 3,038 13,726 6,233 637 106 23 23,763 2,432 28,262 22,334 2,852 294 66	2 10 2 1 1 - 15 3,165 4,278 656 36 2 1 8,138 1,269 4,811 1,816 235 25 5 5 8,161 3,195 3,165 4,811 79 23	2 3 - 1 - 6 840 1,186 325 16 - - 2,367 290 1,188 490 42 2 2 321 254 75 21 7	268 61 5 	76 4 	27 46 18 10	99 173 100 31 4
71 TOTAL— 12 & 22 TOTAL— 32 TOTAL— 42	3 4 5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 6 7	12 16 6 7 	11 16 10 1 1 - 38 7,284 6,609 1,362 112 10 - 15,377 3,038 13,726 6,233 637 106 23 23,763 2,432 28,262 22,334 2,852 294 66 56,240	2 10 2 1 1 - 15 3,165 4,278 656 36 2 1 8,138 1,269 4,811 1,816 235 25 5 5 8,161 341 3,395 3,165 481 79 23 7,484	2 3 - 1 - 6 840 1,186 325 16 2,367 290 1,188 490 42 2 2,012 52 321 254 75 21 7 730	268 61 5 	76 4 	27 46 18 10	99 173 100 31 4
71 TOTAL— 12 & 22 TOTAL— 32 TOTAL— 42	3 4 5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 6 7	12 16 6 7 	11 16 10 1 1 1 38 7,284 6,609 1,362 112 10	2 10 2 1 1 - 15 3,165 4,278 656 36 2 1 8,138 1,269 4,811 1,816 235 25 5 8,161 341 3,395 3,165 481 79 23 7,484 31	2 3 - 1 - 6 840 1,186 325 16 2,367 290 1,188 490 42 2 - 2,012 52 321 254 75 21 7 730	268 61 5 	76 4 	27 46 18 10	99 173 100 31 4
71 TOTAL— 12 & 22 TOTAL— 32 TOTAL— 42	3 4 5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 6 7	12 16 6 7 7	11 16 10 1 1 1 38 7,284 6,609 1,362 112 10	2 10 2 1 1 - 15 3,165 4,278 656 36 2 1 8,138 1,269 4,811 1,816 235 25 5 5 8,161 341 3,395 3,165 481 79 23 7,484 31 511	2 3 - 1 - 6 840 1,186 325 16 - - 2,367 290 1,188 490 42 2 2 - 2,012 52 321 254 75 21 7	268 61 5 	76 4 	27 46 18 10	99 173 100 31 4
71 TOTAL— 12 & 22 TOTAL— 32 TOTAL— 42	3 4 5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 6 7	12 16 6 7 7	11 16 10 1 1 1 38 7,284 6,609 1,362 112 10 15,377 3,038 13,726 6,233 637 106 23 23,763 2,432 28,262 22,334 2,852 294 66 56,240 323 4,929 5,682	2 10 2 11 2 11	2 3 - 1 - 6 840 1,186 325 16 2,367 290 1,188 490 42 2 - 2,012 52 321 254 75 21 7 730 4 34 28	268 61 5 	76 4 	27 46 18 10	99 173 100 31 4
71 TOTAL— 12 & 22 TOTAL— 32 TOTAL— 42	3 4 5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 6 7	12 16 6 7 7	11 16 10 1 1 1 38 7,284 6,609 1,362 112 10 15,377 3,038 13,726 6,233 637 106 23 23,763 2,432 28,262 22,334 2,852 294 66 56,240 323 4,929 5,682 1,515	2 10 2 1 1 5 3,165 4,278 656 36 2 1 8,138 1,269 4,811 1,816 235 25 5 5 8,161 341 3,395 3,165 481 79 23 7,484 31 511 764 227	2 3 3 - 1 1 - 6 840 1,186 325 16 - 2,367 290 1,188 490 42 2 - 2,012 52 321 254 75 21 7 730 4 34 28 10	268 61 5 	76 4 	27 46 18 10	99 173 100 31 4 407 144,167 121,651 23,396 2,508 200 6 291,928 113,706 363,742 128,588 16,215 1,490 135 623,876 108,215 732,820 469,524 87,200 9,347 619 1,407,725 17,526 134,583 102,641 28,639
71 TOTAL— 12 & 22 TOTAL— 32 TOTAL— 42	3 4 5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 6 7	12 16 6 7 7	11 16 10 1 1 1 38 7,284 6,609 1,362 112 10 15,377 3,038 13,726 6,233 637 106 23 23,763 2,432 28,262 22,334 2,852 294 66 56,240 323 4,929 5,682 1,515 244	2 10 2 1 1 5 3,165 4,278 656 36 2 1 8,138 1,269 4,811 1,816 235 25 5 5 8,161 341 3,395 3,165 481 79 23 7,484 31 511 764 227 41	2 3 - 1 - 6 840 1,186 325 16 - 2,367 290 1,188 490 42 2 - 2,012 52 321 254 75 21 7 730 4 34 28 10 2	268 61 5 	76 4 	27 46 18 10	99 173 100 31 4 4 7 144,167 121,651 23,396 2,508 200 6 291,928 113,706 363,742 128,588 16,215 1,490 135 623,876 108,215 732,820 469,524 87,200 9,347 619 1,407,725 17,526 134,583 102,641 28,639 7,054
71 TOTAL— 12 & 22 TOTAL— 32 TOTAL— 42	3 4 5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 6 7	12 16 6 7 7	11 16 10 1 1 1 38 7,284 6,609 1,362 112 10 15,377 3,038 13,726 6,233 637 106 23 23,763 2,432 28,262 22,334 2,852 294 66 56,240 323 4,929 5,682 1,515	2 10 2 1 1 5 3,165 4,278 656 36 2 1 8,138 1,269 4,811 1,816 235 25 5 5 8,161 341 3,395 3,165 481 79 23 7,484 31 511 764 227	2 3 3 - 1 1 - 6 840 1,186 325 16 - 2,367 290 1,188 490 42 2 - 2,012 52 321 254 75 21 7 730 4 34 28 10	268 61 5 	76 4 	27 46 18 10	99 173 100 31 4 407 144,167 121,651 23,396 2,508 200 6 291,928 113,706 363,742 128,588 16,215 1,490 135 623,876 108,215 732,820 469,524 87,200 9,347 619 1,407,725 17,526 134,583 102,641 28,639

Table 1. -- United States: Distribution of color, leaf and staple for upland cotton classed:

QUALITY					000 CROP	STAPLE			
COLOR	LEAF	35							
COLOR		Bales	36 Bales	37 Bales	38 Bales	39 Bales	40 &+ Bales	35 to 40+	TOTA Bale
62	1-2	779	213	31	Dales	Dales	bales	Bales 1,024	2,80
-	3	945	377	101	4	3		1,430	4,55
	4	341	101	33	1	1		477	2,67
	5	192	52	25	3	191		272	1,11
	6	101	37	10	1			149	43
	7	31	8	1				40	11
TOTAL-		2,389	788	201	9	5		3,392	11,69
13 & 23	1-2	572	391	234	53	4	8	1,262	6,30
	3	673	392	284	88	11	13	1,461	7,43
	4	188	57	22	11	2	1	281	1,70
	5	23	2	4			1	30	22
	6	2	1	3				6	2
	7			-	-				
TOTAL-		1,458	843	547	152	17	23	3,040	15,690
33	1-2	708	620	337	41	2	14	1,722	5,96
	3	1,709	1,135	960	132	11	43	3,990	20,02
	4	857	386	190	73	13	13	1,532	7,77
	5	226	51	23	16		3	319	1,42
	6	30	9	5			13	57	17
	7	3		1	-	•	2	6	2
TOTAL-		3,533	2,201	1,516	262	26	88	7,626	35,39
43	1-2	359	134	35	2	3	8	541	5,88
	3	3,596	1,182	410	46	10	5	5,249	43,76
	4	2,206	908	221	48	8	3	3,394	27,78
	5	453	122	42	14	2	2	635	5,72
	6	86	22	13	1	1	7	130	75
TOTAL-	7	6,714	15 2,383	10 731	111	24	10 35	49	84,028
					111	24	35	9,998	
53	1-2	144	29	4		•		177	3,63
	3	1,257 1,034	353 365	58 41	3	4	14 , 12	1,672	19,98
	5	241	79	19	2		1	1,444 342	12,150 3,750
	6	68	29	8	-			105	1,04
	7	31	10	1				42	21
TOTAL-		2,775	865	131	9	1	1	3,782	40,799
63	1-2	98	44	6		-	-	148	92
	3	130	67	8		-		205	2,56
	4	63	53	8		-		124	1,18
	5	24	20	1				45	38
	6	15	8			-		23	10
	7	4	1	-	•		-	5	3:
TOTAL-		334	193	23	-	-		550	5,197
24-54	1-7	1,085	615	398	61	16	1	2,176	7,62
25-35	.1-7			2				2	1
81-85 1/	1-7	154	97	63	5	1		320	2,05
All Colors	8 2/	157	42	43	10	-	4	256	1,08
TOTAL, ALL-	-	3,660,779	2,058,338	1,008,288	175,090	28,359	3,501	6,934,355	16,347,803
							Average Staple		34.2
EXTRAI	NEOUS M	ATTER				F	Percent Tenderable	e	64.0
Bai	k - Level	1	1,105,447						
	k - Level		1,988						
	ss - Level		157,364						
	ss - Level		1,158						
	p - Level		14,237						
	p - Level		37						
	er - Level er - Level		18,192						
	DE - I OVA	/	18						

Table 2. -- United States: Distribution of color, leaf and staple for upland cotton classed: 1999 CROP

QUALITY					1999 CROP	STAPLE				
	LEAF									
COLOR		26 & -	28	29	30	31	32	33	34	34 &
		Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bale
11 & 21	1-2	320	2,359	16,695	60,456	187,050	468,712	783,233	833,341	2,352,16
	3	115	1,064	7,985	30,123	83,391	186,202	290,244	265,567	864,69 119,81
	5	21	184 12	1,585 157	6,385	15,929 1,801	28,208 2,641	37,091 2,356	30,414 1,802	9,42
	6	1	12	6	652 39	152	196	109	63	56
	7		1	1	3	14	18	8	4	4
TOTAL		457	3,620	26,429	97,658	288,337	685,977	1,113,041	1,131,191	3,346,71
31	1-2	59	458	2,416	6,879	22,914	102,194	250,111	345,980	731,01
0.	3	54	577	4,650	16,819	54,448	173,871	435,226	739,353	1,424,99
	4	24	357	3,151	12,811	35,808	73,402	125,689	188,022	439,26
	5	8	142	1,336	5,999	14,508	20,798	22,310	20,884	85,98
	6	5	33	334	1,515	3,668	4,297	3,120	1,899	14,87
	7	4	9	53	186	464	521	303	158	1,69
TOTAL		154	1,576	11,940	44,209	131,810	375,083	836,759	1,296,296	2,697,82
41	1-2	20	119	193	394	3,497	23,122	51,974	60,691	140,01
	3	4	134	475	1,596	17,921	108,696	336,250	570,912	1,035,98
	4	2	47	450	1,589	10,731	56,198	181,745	364,368	615,13
	5	1	19	313	1,198	3,562	7,575	16,452	32,930	62,05
	6	1	13	175	770	1,670	1,729	1,967	2,237	8,56
	7	1	3	73	237	529	504	491	383	2,22
TOTAL		29	335	1,679	5,784	37,910	197,824	588,879	1,031,521	1,863,96
51	1-2	-	3	6	39	394	1,608	2,341	1,818	6,20
	3	-	1	39	329	3,518	14,549	28,024	27,919	74,37
	4		-	34	373	4,064	16,573	34,486	40,872	96,40
Table 1	5		-	14	77	924	4,472	11,410	15,873	32,77
	6	BC -	-	20	24	66	370	1,049	1,674	3,20
	7	1	-	22	23	29	39	104	159	37
TOTAL		1	4	135	865	8,995	37,611	77,414	88,315	213,34
61	1-2				-	6	33	29	9	
	3		-	1	9	71	221	349	199	85
	4		1	4	22	112	302	477	438	1,35
401	5		1	-	6	71	147	325	412	96
570.00	6			-	1	15	69	125	201	41
	7	-	•	•	-	4	3	17	30	5
TOTAL		-	2	5	38	279	775	1,322	1,289	3,71
71	1-2	1	•	•	•	•	6			
						-				
	3		-	-				6	3	
	4				-		3	3	1	
	4 5	2				1			1 1	
	4 5 6					1		3	1 1 2	
TOTAL	4 5					1 - 1	3 1 -	3 2 -	1 1 2 1	
TOTAL	4 5 6 7			2 133	5.866	1 1 14 956	3 1 - - 10	3 2 - - 11	1 1 2 1 8	3
TOTAL 12 & 22	4 5 6 7	74	483	2,133	5,866	14,956	3 1 - 10 31,909	3 2 - 11 45,259	1 1 2 1 8 41,572	142,25
	4 5 6 7 1-2 3	74 30	483 219	1,577	4,474	14,956 12,361	3 1 - 10 31,909 25,315	3 2 - 11 45,259 36,388	1 1 2 1 8 41,572 34,777	142,25 115,14
	1-2 3 4	74	483 219 49	1,577 381	4,474 1,378	14,956 12,361 3,271	3 1 10 31,909 25,315 5,888	3 2 - 11 45,259 36,388 7,553	1 1 2 1 8 41,572 34,777 6,768	142,29 115,14 25,29
	1-2 3 4 5	74 30 6 1	483 219 49 10	1,577 381 56	4,474 1,378 205	14,956 12,361 3,271 427	3 1 10 31,909 25,315 5,888 590	3 2 - 11 45,259 36,388 7,553 576	1 1 2 1 8 41,572 34,777 6,768 559	142,25 115,14 25,25 2,42
	1-2 3 4 5 6	74 30	483 219 49 10 6	1,577 381 56 7	4,474 1,378	14,956 12,361 3,271 427 28	3 1 10 31,909 25,315 5,888 590 37	3 2 - 11 45,259 36,388 7,553	1 1 2 1 8 41,572 34,777 6,768	142,25 115,14 25,25 2,42
12 & 22	1-2 3 4 5	74 30 6 1	483 219 49 10 6	1,577 381 56 7	4,474 1,378 205 12	14,956 12,361 3,271 427 28 2	3 1 10 31,909 25,315 5,888 590 37 4	3 2 - 11 45,259 36,388 7,553 576 31	1 1 2 1 8 41,572 34,777 6,768 559 34	142,25 115,14 25,25 2,42
12 & 22 TOTAL	1-2 3 4 5 6 7	74 30 6 1 1 1	483 219 49 10 6 1	1,577 381 56 7 1 4,155	4,474 1,378 205 12 11,935	14,956 12,361 3,271 427 28 2 31,045	3 1 10 31,909 25,315 5,888 590 37 4 63,743	3 2 - 11 45,259 36,388 7,553 576 31 - 89,807	1 1 2 1 8 41,572 34,777 6,768 559 34 83,710	142,25 115,14 25,29 2,44 18
12 & 22	1-2 3 4 5 6 7	74 30 6 1 1 1 - 112	483 219 49 10 6 1 768	1,577 381 56 7 1 4,155	4,474 1,378 205 12 11,935 1,462	14,956 12,361 3,271 427 28 2 31,045 3,258	3 1 10 31,909 25,315 5,888 590 37 4 63,743 9,259	3 2 - 11 45,259 36,388 7,553 576 31 - 89,807	1 1 2 1 8 41,572 34,777 6,768 559 34 83,710	142,25 115,14 25,29 2,44 15 285,27 48,39
12 & 22 TOTAL	1-2 3 4 5 6 7 1-2 3 4 5 6 7	74 30 6 1 1 1 - 112 72 51	483 219 49 10 6 1 768 368 363	1,577 381 56 7 1 4,155 1,034 1,697	4,474 1,378 205 12 11,935 1,462 4,117	14,956 12,361 3,271 427 28 2 31,045 3,258 10,847	3 1 10 31,909 25,315 5,888 590 37 4 63,743 9,259 31,356	3 2 - 11 45,259 36,388 7,553 576 31 - 89,807 15,872 62,005	1 1 2 1 8 41,572 34,777 6,768 559 34 83,710 17,072 82,680	142,25 115,14 25,25 2,45 15 285,2 48,39 193,1
12 & 22 TOTAL	1-2 3 4 5 6 7 1-2 3 4 5 6 7	74 30 6 1 1 1 - 112	483 219 49 10 6 1 768 368 363 126	1,577 381 56 7 1 4,155 1,034 1,697 891	4,474 1,378 205 12 11,935 1,462 4,117 2,673	14,956 12,361 3,271 427 28 2 31,045 3,258 10,847 7,525	3 1 10 31,909 25,315 5,888 590 37 4 63,743 9,259 31,356 17,180	3 2 - 11 45,259 36,388 7,553 576 31 - 89,807 15,872 62,005 31,323	1 1 2 1 8 41,572 34,777 6,768 559 34 	142,29 115,14 25,29 2,43 19 285,2 48,39 193,1 103,1
12 & 22 TOTAL	1-2 3 4 5 6 7 1-2 3 4 5 6 7	74 30 6 1 1 1 - 112 72 51 10	483 219 49 10 6 1 768 368 363 126 33	1,577 381 56 7 1 4,155 1,034 1,697 891 434	4,474 1,378 205 12 11,935 1,462 4,117 2,673 1,089	14,956 12,361 3,271 427 28 2 31,045 3,258 10,847 7,525 2,601	3 1 10 31,909 25,315 5,888 590 37 4 63,743 9,259 31,356 17,180 4,085	3 2 - 11 45,259 36,388 7,553 576 31 - 89,807 15,872 62,005 31,323 6,181	1 1 2 1 8 41,572 34,777 6,768 559 34 17,072 82,680 43,446 7,243	142,25 115,14 25,25 2,42 15 285,27 48,36 193,11 103,17 21,66
12 & 22 TOTAL	1-2 3 4 5 6 7 1-2 3 4 5 6 7	74 30 6 1 1 1 - 112 72 51 10	483 219 49 10 6 1 768 368 363 126	1,577 381 56 7 1 4,155 1,034 1,697 891 434 73	4,474 1,378 205 12 11,935 1,462 4,117 2,673	14,956 12,361 3,271 427 28 2 31,045 3,258 10,847 7,525	3 1 10 31,909 25,315 5,888 590 37 4 63,743 9,259 31,356 17,180 4,085 620	3 2 	1 1 2 1 8 41,572 34,777 6,768 559 34 83,710 17,072 82,680 43,446 7,243 685	142,25 115,14 25,25 2,42 15 285,27 48,33 193,11 103,17 21,66 2,84
12 & 22 TOTAL	1-2 3 4 5 6 7 1-2 3 4 5 6 7 7	74 30 6 1 1 1 - 112 72 51 10	483 219 49 10 6 1 768 368 363 126 33	1,577 381 56 7 1 4,155 1,034 1,697 891 434	4,474 1,378 205 12 11,935 1,462 4,117 2,673 1,089 243	14,956 12,361 3,271 427 28 2 31,045 3,258 10,847 7,525 2,601 518	3 1 10 31,909 25,315 5,888 590 37 4 63,743 9,259 31,356 17,180 4,085	3 2 - 11 45,259 36,388 7,553 576 31 - 89,807 15,872 62,005 31,323 6,181	1 1 2 1 8 41,572 34,777 6,768 559 34 83,710 17,072 82,680 43,446 7,243 685 55	285,2° 285,2° 285,2° 48,3° 193,1° 103,1° 21,6° 2,8° 30°
TOTAL 32	1-2 3 4 5 6 7 1-2 3 4 5 6 7	74 30 6 1 1 1 2 72 51 10 1 1 1	483 219 49 10 6 1 768 368 363 126 33 11 3	1,577 381 56 7 1 4,155 1,034 1,697 891 434 73 16 4,145	4,474 1,378 205 12 11,935 1,462 4,117 2,673 1,089 243 44 9,628	14,956 12,361 3,271 427 28 2 31,045 3,258 10,847 7,525 2,601 518 53 24,802	3 1 10 31,909 25,315 5,888 590 37 4 63,743 9,259 31,356 17,180 4,085 620 64 62,564	3 2 	1 1 2 1 8 41,572 34,777 6,768 559 34 83,710 17,072 82,680 43,446 7,243 685 55 151,181	285,27 48,33 193,11 103,15 21,66 2,84 369,48
TOTAL	1-2 3 4 5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 6 7	74 30 6 1 1 1 2 72 51 10 1 1 1 1 135	483 219 49 10 6 1 768 368 363 126 33 11 3 904	1,577 381 56 7 1 4,155 1,034 1,697 891 434 73 16 4,145	4,474 1,378 205 12 11,935 1,462 4,117 2,673 1,089 243 44 9,628	14,956 12,361 3,271 427 28 2 31,045 3,258 10,847 7,525 2,601 518 53 24,802	3 1 10 31,909 25,315 5,888 590 37 4 63,743 9,259 31,356 17,180 4,085 620 64 62,564 4,197	3 2 11 45,259 36,388 7,553 576 31 89,807 15,872 62,005 31,323 6,181 691 65 116,137	1 1 2 1 8 41,572 34,777 6,768 559 34 83,710 17,072 82,680 43,446 7,243 685 55 151,181	285,27 48,38 193,11 21,66 2,84 369,48
TOTAL	1-2 3 4 5 6 7 7 1-2 3 4 5 6 7 7	74 30 6 1 1 1 2 72 51 10 1 1 1	483 219 49 10 6 1 768 368 363 126 33 11 3 904 78	1,577 381 56 7 1 4,155 1,034 1,697 891 434 73 16 4,145	4,474 1,378 205 12 11,935 1,462 4,117 2,673 1,089 243 44 9,628 195 1,332	14,956 12,361 3,271 427 28 2 31,045 3,258 10,847 7,525 2,601 518 53 24,802 1,036 10,362	3 1 10 31,909 25,315 5,888 590 37 4 63,743 9,259 31,356 17,180 4,085 620 64 62,564 4,197 39,422	3 2 11 45,259 36,388 7,553 576 31 576 31,323 6,181 691 65 116,137 7,071 76,070	1 1 2 1 8 41,572 34,777 6,768 559 34 83,710 17,072 82,680 43,446 7,243 685 55 151,181 7,172 92,575	285,2° 48,3° 193,1° 103,1° 21,6° 2,8° 369,4° 19,9° 220,2°
TOTAL	1-2 3 4 5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 6 7	74 30 6 1 1 1 2 72 51 10 1 1 1 1 135	483 219 49 10 6 1 768 368 363 126 33 11 3 904 78 52 20	1,577 381 56 7 1 4,155 1,034 1,697 891 434 73 16 4,145	4,474 1,378 205 12 11,935 1,462 4,117 2,673 1,089 243 44 9,628	14,956 12,361 3,271 427 28 2 31,045 3,258 10,847 7,525 2,601 518 53 24,802 1,036 10,362 8,302	3 1 10 31,909 25,315 5,888 590 37 4 63,743 9,259 31,356 17,180 4,085 620 64 62,564 4,197 39,422 35,246	3 2 - 11 45,259 36,388 7,553 576 31 - 89,807 15,872 62,005 31,323 6,181 691 65 116,137 7,071 76,070 78,805	1 1 2 1 8 41,572 34,777 6,768 559 34 83,710 17,072 82,680 43,446 7,243 685 55 151,181 7,172 92,575 107,455	285,22 48,38 193,11 103,13 21,66 2,84 33 193,11 21,66 2,84 369,48 19,90 220,22 231,11
TOTAL	1-2 3 4 5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 6 7	74 30 6 1 1 1 2 72 51 10 1 1 1 1 135	483 219 49 10 6 1 768 368 363 126 33 11 3 904 78 52 20	1,577 381 56 7 1 4,155 1,034 1,697 891 434 73 16 4,145 140 403 291	4,474 1,378 205 12 11,935 1,462 4,117 2,673 1,089 243 44 9,628 195 1,332 1,063	14,956 12,361 3,271 427 28 2 31,045 3,258 10,847 7,525 2,601 518 53 24,802 1,036 10,362	3 1 10 31,909 25,315 5,888 590 37 4 63,743 9,259 31,356 17,180 4,085 620 64 62,564 4,197 39,422	3 2 11 45,259 36,388 7,553 576 31 	1 1 2 1 8 41,572 34,777 6,768 559 34 83,710 17,072 82,680 43,446 7,243 685 55 151,181 7,172 92,575 107,455 17,089	285,2' 48,3' 193,1' 103,1' 21,66 2,84 369,4' 19,99 220,2: 231,1' 34,2'
TOTAL	1-2 3 4 5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 6 7	74 30 6 1 1 1 2 72 51 10 1 1 1 1 135	483 219 49 10 6 1 768 368 363 126 33 11 3 904 78 52 20	1,577 381 56 7 1 4,155 1,034 1,697 891 434 73 16 4,145 140 403 291 210	4,474 1,378 205 12 11,935 1,462 4,117 2,673 1,089 243 44 9,628 195 1,332 1,063 408 138	14,956 12,361 3,271 427 28 2 31,045 3,258 10,847 7,525 2,601 518 53 24,802 1,036 10,362 8,302 1,478 317	3 1 1 31,909 25,315 5,888 590 37 4 63,743 9,259 31,356 17,180 4,085 620 64 62,564 4,197 39,422 35,246 4,534 583	3 2 11 45,259 36,388 7,553 576 31 	1 1 2 1 8 41,572 34,777 6,768 559 34 83,710 17,072 82,680 43,446 7,243 685 55 151,181 7,172 92,575 107,455 17,089 1,068	285,2' 48,33 193,1' 103,1' 21,66 2,86 369,4' 19,99 220,2' 231,1' 34,2' 2,9'
TOTAL 32 TOTAL 42	1-2 3 4 5 6 7 1-2 3 4 5 6 7 7 1-2 3 4 5 6 7 7	74 30 6 1 1 1 2 72 51 10 1 1 1 1 135	483 219 49 10 6 1 768 368 363 126 33 11 3 904 78 52 20 14 3	1,577 381 56 7 1 4,155 1,034 1,697 891 434 73 16 4,145 140 403 291 210 46 14	4,474 1,378 205 12 11,935 1,462 4,117 2,673 1,089 243 44 9,628 195 1,332 1,063 408 138 35	14,956 12,361 3,271 427 28 2 31,045 3,258 10,847 7,525 2,601 518 53 24,802 1,036 10,362 8,302 1,478 317 92	3 1 10 31,909 25,315 5,888 590 37 4 63,743 9,259 31,356 17,180 4,085 620 64 62,564 4,197 39,422 35,246 4,534 583 137	3 2 11 45,259 36,388 7,553 576 31 15,872 62,005 31,323 6,181 691 65 116,137 7,071 76,070 78,805 10,555 806 142	1 1 2 1 8 41,572 34,777 6,768 559 34 17,072 82,680 43,446 7,243 685 55 151,181 7,172 92,575 107,455 17,089 1,068 135	142,23 115,14 25,29 2,44; 18 285,27 48,33 193,11 103,11 21,66 2,86 369,44 19,90 220,22 231,11 34,2; 2,9
TOTAL 42 TOTAL	1-2 3 4 5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 6 7	74 30 6 1 1 1 1 72 51 10 1 1 1 1 1 1 1 1	483 219 49 10 6 1 768 368 363 126 33 11 3 904 78 52 20 14 3	1,577 381 56 7 1 4,155 1,034 1,697 891 434 73 16 4,145 140 403 291 210 46 14 1,104	4,474 1,378 205 12 11,935 1,462 4,117 2,673 1,089 243 44 9,628 195 1,332 1,063 408 138 35 3,171	14,956 12,361 3,271 427 28 2 31,045 3,258 10,847 7,525 2,601 518 53 24,802 1,036 10,362 8,302 1,478 317 92 21,587	3 1 10 31,909 25,315 5,888 590 37 4 63,743 9,259 31,356 17,180 4,085 620 64 62,564 4,197 39,422 35,246 4,534 583 137 84,119	3 2 11 45,259 36,388 7,553 576 31 576 31 15,872 62,005 31,323 6,181 691 65 116,137 7,071 76,070 78,805 10,555 806 142 173,449	1 1 2 1 8 41,572 34,777 6,768 559 34 83,710 17,072 82,680 43,446 7,243 685 55 151,181 7,172 92,575 107,455 17,089 1,068 135 225,494	142,23 115,14 25,29 2,43 18 285,27 48,39 193,1 103,1 21,66 2,8 369,49 19,99 220,22 231,11 34,22 2,9 5
TOTAL 32 TOTAL 42	1-2 3 4 5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 6 7	74 30 6 1 1 1 1 72 51 10 1 1 1 1 1 - 135 20 10 1 - 31	483 219 49 10 6 1 768 368 363 126 33 11 3 904 78 52 20 14 3	1,577 381 56 7 1 4,155 1,034 1,697 891 434 73 16 4,145 140 403 291 210 46 14 1,104	4,474 1,378 205 12 11,935 1,462 4,117 2,673 1,089 243 44 9,628 195 1,332 1,063 408 138 35 3,171 41	14,956 12,361 3,271 427 28 2 31,045 3,258 10,847 7,525 2,601 518 53 24,802 1,036 10,362 8,302 1,478 317 92 21,587	3 1 10 31,909 25,315 5,888 590 37 4 63,743 9,259 31,356 17,180 4,085 620 64 62,564 4,197 39,422 35,246 4,534 583 137 84,119	3 2 11 45,259 36,388 7,553 576 31 15,872 62,005 31,323 6,181 691 65 116,137 7,071 76,070 78,805 10,555 806 142 173,449	1 1 2 1 8 41,572 34,777 6,768 559 34 83,710 17,072 82,680 43,446 7,243 685 55 151,181 7,172 92,575 107,455 17,089 1,068 135 225,494	285,27 48,38 193,11 103,11 21,66 2,86 369,44 19,90 220,22 231,11 34,21 2,90 55 509,11 2,44
TOTAL 42 TOTAL	1-2 3 4 5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 6 7	74 30 6 1 1 1 1 72 51 10 1 1 1 1 1 - 135 20 10 1 - 31	483 219 49 10 6 1 768 368 363 126 33 11 3 904 78 52 20 14 3	1,577 381 56 7 1 4,155 1,034 1,697 891 434 73 16 4,145 140 403 291 210 46 14 1,104 11 89	4,474 1,378 205 12 11,935 1,462 4,117 2,673 1,089 243 44 9,628 195 1,332 1,063 408 138 35 3,171 41 542	14,956 12,361 3,271 427 28 2 31,045 3,258 10,847 7,525 2,601 518 53 24,802 1,036 10,362 8,302 1,478 317 92 21,587	3 1 10 31,909 25,315 5,888 590 37 4 63,743 9,259 31,356 17,180 4,085 620 64 62,564 4,197 39,422 35,246 4,534 583 137 84,119 541 8,673	3 2 11 45,259 36,388 7,553 576 31 576 31 576 31,323 6,181 691 65 116,137 7,071 76,070 78,805 10,555 806 142 173,449 840 13,024	1 1 2 1 8 41,572 34,777 6,768 559 34 83,710 17,072 82,680 43,446 7,243 685 55 151,181 7,172 92,575 107,455 17,089 1,068 135 225,494 862 13,706	285,27 48,39 193,11 103,17 21,66 2,84 30 369,49 19,90 220,22 231,18 34,20 2,90 5,50 509,11 2,44 39,36
TOTAL 42 TOTAL	1-2 3 4 5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 6 7	74 30 6 1 1 1 1 72 51 10 1 1 1 1 1 - 135 20 10 1 - 31	483 219 49 10 6 1 768 368 363 126 33 11 3 904 78 52 20 14 3	1,577 381 56 7 1 4,155 1,034 1,697 891 434 73 16 4,145 140 403 291 210 46 14 1,104 11 89 75	4,474 1,378 205 12 11,935 1,462 4,117 2,673 1,089 243 44 9,628 195 1,332 1,063 408 138 35 3,171 41 542 649	14,956 12,361 3,271 427 28 2 31,045 3,258 10,847 7,525 2,601 518 53 24,802 1,036 10,362 8,302 1,478 317 92 21,587 194 3,333 4,592	3 1 10 31,909 25,315 5,888 590 37 4 63,743 9,259 31,356 17,180 4,085 620 64 62,564 4,197 39,422 35,246 4,534 583 137 84,119 541 8,673 13,612	3 2 11 45,259 36,388 7,553 576 31 576 31 576 31,323 6,181 691 65 116,137 7,071 76,070 78,805 10,555 806 142 173,449 840 13,024 21,643	1 1 2 1 8 41,572 34,777 6,768 559 34 83,710 17,072 82,680 43,446 7,243 685 55 151,181 7,172 92,575 107,455 17,089 1,068 135 225,494 862 13,706 22,576	3 142,25 115,14 25,29 2,42 15 285,27 48,39 193,11 103,17 21,66 2,84 30 369,49 19,90 220,22 231,18 34,28 2,96 55 509,12 2,44 39,36 63,14
TOTAL 42 TOTAL	1-2 3 4 5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 6 7 7	74 30 6 1 1 1 1 72 51 10 1 1 1 1 1 - 135 20 10 1 - 31	483 219 49 10 6 1 768 368 363 126 33 11 3 904 78 52 20 14 3	1,577 381 56 7 1 4,155 1,034 1,697 891 434 73 16 4,145 140 403 291 210 46 14 1,104 11 89 75 16	4,474 1,378 205 12 11,935 1,462 4,117 2,673 1,089 243 44 9,628 195 1,332 1,063 408 138 35 3,171 41 542 649 124	14,956 12,361 3,271 427 28 2 31,045 3,258 10,847 7,525 2,601 518 53 24,802 1,036 10,362 8,302 1,478 317 92 21,587 194 3,333 4,592 907	3 1 10 31,909 25,315 5,888 590 37 4 63,743 9,259 31,356 17,180 4,085 620 64 62,564 4,197 39,422 35,246 4,534 583 137 84,119 541 8,673 13,612 3,415	3 2 11 45,259 36,388 7,553 576 31 576 31 576 31,323 6,181 691 65 116,137 7,071 76,070 78,805 10,555 806 142 173,449 840 13,024 21,643 7,423	1 1 2 1 8 41,572 34,777 6,768 559 34 83,710 17,072 82,680 43,446 7,243 685 55 151,181 7,172 92,575 107,455 17,089 1,068 135 225,494 862 13,706 22,576 8,916	3 142,25 115,14 25,29 2,42 15 285,27 48,39 193,11 103,17 21,66 2,84 30 369,49 19,90 220,22 231,18 34,28 2,96 55 509,12 2,44 39,36 63,14 20,86
TOTAL 42 TOTAL	1-2 3 4 5 6 7 1-2 3 4 5 6 7 1-2 3 4 5 6 7	74 30 6 1 1 1 1 72 51 10 1 1 1 1 1 - 135 20 10 1 - 31	483 219 49 10 6 1 768 368 363 126 33 11 3 904 78 52 20 14 3	1,577 381 56 7 1 4,155 1,034 1,697 891 434 73 16 4,145 140 403 291 210 46 14 1,104 11 89 75	4,474 1,378 205 12 11,935 1,462 4,117 2,673 1,089 243 44 9,628 195 1,332 1,063 408 138 35 3,171 41 542 649	14,956 12,361 3,271 427 28 2 31,045 3,258 10,847 7,525 2,601 518 53 24,802 1,036 10,362 8,302 1,478 317 92 21,587 194 3,333 4,592	3 1 10 31,909 25,315 5,888 590 37 4 63,743 9,259 31,356 17,180 4,085 620 64 62,564 4,197 39,422 35,246 4,534 583 137 84,119 541 8,673 13,612	3 2 11 45,259 36,388 7,553 576 31 576 31 576 31,323 6,181 691 65 116,137 7,071 76,070 78,805 10,555 806 142 173,449 840 13,024 21,643	1 1 2 1 8 41,572 34,777 6,768 559 34 83,710 17,072 82,680 43,446 7,243 685 55 151,181 7,172 92,575 107,455 17,089 1,068 135 225,494 862 13,706 22,576	3 142,25 115,14 25,29 2,42 15 285,27 48,39 193,11 103,17 21,66 2,84 30 369,49 19,90 220,22 231,18 34,28 2,96 55 509,12 2,48 39,36 63,14 20,80 30,

Table 2. -- United States: Continued.

QUALITY	-					STAPLE				
COLOR	LEAF	26 & -	28	29	30	31	32	33	34	34 & -
		Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales
62	1-2	-			2	2	7	18	23	52
	3			2	11	51	213	276	282	835
	4			7	21	77	347	536	445	1,433
	5		2	3	18	41	149	244	289	746
	6		-	1	5	9	33	76	122	246
	7			'.	3	3	9	13	34	59
TOTAL			2	13	57	183	758	1,163	1,195	3,371
13 & 23	1-2		12	66	161	585	1,310	2,271	2,362	6,767
13 & 23	11 31	4								
	3	'	16	68	164	546	1,109	2,010	2,062	5,976
	4	•	9	40	61	155	238	303	301	1,107
	5	•	2	15	22	31	38	24	21	153
	6	•	•	2	1	•	2	2	3	10
	7	•	•	1	1	•	-	•	•	2
TOTAL		11	39	192	410	1,317	2,697	4,610	4,749	14,015
33	1-2	1	22	38	69	210	592	1,621	2,551	5,104
	3	3	65	155	229	996	2,363	5,529	8,451	17,791
	4		21	150	238	773	1,523	2,679	3,256	8,640
	5		2	30	70	227	323	382	421	1,455
	6		13	5	21	29	75	60	20	223
	7				1	8	8	5	4	26
TOTAL-		4	123	378	628	2,243	4,884	10,276	14,703	33,239
43	1-2		2	2	4	92	260	462	519	1,341
43	n B	6	12				2,279	4,359		
	3	6		26	135	792			5,728	13,337
	4	3	2	36	160	874	2,317	4,195	5,151	12,738
	5	•		23	76	236	401	619	760	2,115
	6	•	1	11	92	136	84	134	89	547
	7	-	- 47	1	9	36	5.005	72	40	202
TOTAL	_ _	9	17	99	476	2,166	5,385	9,841	12,287	30,280
53	1-2	•	•	3	9	30	55	84	128	309
	3		2	40	112	379	782	1,418	1,611	4,344
	4		2	13	96	487	1,260	1,917	2,155	5,930
	5		•	6	17	103	357	584	712	1,779
	6	•	-	1	2	9	63	94	93	262
	7	-	-	-	-	9	32	42	24	107
TOTAL			4	63	236	1,017	2,549	4,139	4,723	12,731
63	1-2	-		-		1	2	5	4	12
	3			1,611	1	7	37	67	45	1,768
	4			.,	2	11	44	68	63	188
	5				-	1	18	45	48	112
	6					i	3	14	21	39
	7			_			4	2	2	8
TOTAL-			-	2	3	21	108	201	183	518
		2	14	98	295	878	2,286	5,075	7,213	15,861
24-54	1-7	2	14	90	290	0/0	2,200			
25-35	1-7	•	•	•			4.47	8	6	14
81-85 1/	1-7				7	. 57	147	349	545	1,105
All Colors	8 2/	1	12	42	114	245	325_	315	256_	1,310
TOTAL, ALL-		936	7,592	50,690	176,886	562,005	1,553,445	3,076,578	4,102,259	9,530,391

Table 2. - United States: Continued.

QUALITY	LEAF					STAPLE			
COLOR	LEAF	35	36	37	38	39	40 &+	35 to 40+	TOT
		Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bale
11 & 21	1-2	721,821	621,748	417,088	52,853	6,746	127	1,820,383	4,172,5
	3	192,400	171,868	170,168	38,491	6,890	220	580,037	1,444,7
	4	17,498	12,717	11,031	2,876	650	15	44,787	164,6
	5	932	519	289	57	18	-	1,815	11,2
	6	29	18	10	3	•	-	60	6
	7	1	2	-	-	-		3	
TOTAL	إلىا	932,681	806,872	598,586	94,280	14,304	362	2,447,085	5,793,7
31	1-2	245,215	103,985	39,721	3,635	289	12	392,857	1,123,8
	3	657,234	265,696	81,527	10,151	1,210	23	1,015,841	2,440,8
	4	204,186	113,089	36,253	4,852	745	10	359,135	798,3
	5	18,138	12,226	4,556	797	140	1	35,858	121,8
	6 7	1,097 75	577 67	243 24	64 1	23	•	2,004 167	16,8 1,8
TOTAL		1,125,945	495,640	162,324	19,500	2,407	46	1,805,862	4,503,6
	1-2	32,326	7,503		85	5	~	41,042	181,0
41		· ·		1,123			•		
	3	453,038	140,509	20,016	561	48 103	-	614,172	1,650,1 1,216,7
	5	384,024 45,464	178,139 31,455	37,805 9,591	1,563 626	76	6 11	601,640 87,223	1,210,7
	6	2,821	2,185	848	79	13	25	5,971	145,2
	7	336	265	132	10	3	7	753	2,9
TOTAL	-	918,009	360,056	69,515	2,924	248	49	1,350,801	3,214,7
51	1-2	672	86	29	2	-	-	789	6,9
٠.	3	13,101	2,672	353	13			16,139	90,5
	4	24,189	7,053	1,123	51	313	1,198	33,927	130,3
	5	12,221	4,381	1,022	54	21	11	17,710	50,4
	6	1,534	629	184	44	31	10	2,432	5,6
	7	180	89	22	7	1	5	304	6
TOTAL		51,897	14,910	2,733	171	57	27	69,795	283,1
61	1-2	3	*	-	-	•	-	3	
	3	64	12	2	-		_	78	9
	4	165	40	3			_	208	1,5
	5	247	45	9			_	301	1,2
	6	131	34	4	2	-	-	171	5
	7	30	9	-	-		-	39	
TOTAL		640	140	18	2	•	-	800	4,5
71	1-2	-	•	-	-		-	-	
	3	1	-	1	-	-	-	2	
	4	3	-	-	-	-	-	3	
	5	•	•	•	-	•	-	•	
	6	•	•	•	-	•	•	-	
TOTAL	7	4	•	1	•	-	-	5	
	4 2	24,291	9,223	2,818	237	- 66	- 44		178,9
12 & 22	1-2		· ·				44	36,679	
	3	20,352	7,807	2,225	174	30	22	30,610	145,7
	4	3,737	1,494	481	44	7	*	5,763	31,0
	5	390	96	36	1	•	-	523	2,9
	6 7	16 1	7	2	3	-	•	28 1	1
TOTAL		48,787	18,627	5,562	459	103	66	73,604	358,8
32	1-2	10,105	3,198	693	60	100	11	14,077	62,4
52	3	60,667	22,749	4,568	245				
	4	36,084	16,547	4,217	284	41 27	43 8	88,313	281,4
	5	5,537	2,597	779	77	15	0	57,167 9,006	160,3 30,6
	6	456	147	47	5	- 10	1	657	3,4
	7	55	28	9	Ĩ.	1	`_	93	3
TOTAL		112,904	45,266	10,313	672	94	64	169,313	538,8
42	1-2	3,470	870	157	12	1		4,510	24,4
	3	60,462	18,662	2,636	78			81,838	302,0
	4	87,072	37,078	6,892	183	9		131,234	362,4
	5	16,566	9,434	2,514	88	5		28,607	62,
	6	1,205	699	2,314	14	2	1	2,162	5,
	7	125	110	51		1	1	288	5,
		168,900	66,853	12,491	375	18	2	248,639	757,
TOTAL		247	58	20	1	-		326	2,
TOTAL	1-2	- T		174	4	1			
TOTAL 52	1-2	6.088			4		-	7,500	46,
	3	6,088 12,473	1,233 3,351		10	2		46 202	70
	3 4	12,473	3,351	518	19	2	-	16,363	
	3 4 5	12,473 6,331	3,351 2,234	518 479	19 14	1	:	9,059	29,8
	3 4	12,473	3,351	518			:		79,5 29,6 3,9

Table 2. - United States: Continued.

QUALITY	LEAF					STAPLE			
COLOR	LEAF	35	36	37	38	39	40 &+	35 to 40+	TOTAL
		Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales
62	1-2	4	2	1	-	-	-	7	59
	3	80	28	8	-	1		117	952
	4	193	30	5	•	-	•	228	1,661
	5	217	61	8	•	•	•	281	1,027
	6	101	22	1	•	-	•	124	370
TOTAL	7	15	1	- 40	•	•	•	16	75
		610	144	18		11	•	773	4,144
13 & 23	1-2	1,233	371	132	5	1	1	1,743	8,510
	3	1,032	369	155	13		•	1,569	7,545
	4	144	50	22	1	3	-	220	1,327
	5	10	2	1	•	1	-	14	167
	6	•	•	•			-	•	10
TOTAL	7	2.440	700	240	- 40	•	*	0.540	2
TOTAL		2,419	792	310	19	5	11	3,546	17,561
33	1-2	1,647	487	130	8	3	•	2,275	7,379
	3	5,847	2,386	626	53	6	2	8,920	26,711
	4	2,314	1,025	319	37	3	•	3,698	12,338
	5	247	107	32	12	•	•	398	1,853
	6 7	22	8	3	2	•	•	35	258
TOTAL		5 10,082	4,013	1,110	112	12	-	5 15,331	48,570
						12	2		
43	1-2	288	67	20	3	•		378	1,719
	3	3,558	1,084	175	11		-	4,828	18,165
	4	3,840	1,451	354	20	5	•	5,670	18,408
	5	574	240	89	16	7	2	928	3,043
	6 7	65	27	12	4	1	-	109	656
TOTAL		8,344	2,880	5 655	1 55	13		36 11,949	238 42,229
TOTAL				2	55	13	2	51	
53	1-2	39	10		•				360
	3	686	147	21	1	1	•	856	5,200
	5	1,233 466	298 170	50 40	2	•	•	1,582 678	7,512 2,457
	6	86	45	6	1	•	•	138	400
	7	14	11	1				26	133
TOTAL		2,524	681	120	5	1		3,331	16,062
63	1-2	1		-				1	13
03	3	13	7	3				23	1,791
	4	33	7	1			•	41	229
	5	30	5	1				36	148
	6	6	2					8	47
	7	3	-					3	11
TOTAL		86	21	5		-		112	630
24-54	1-7	4,090	1,285	428	60	13	3	5,879	21,740
25-35	1-7	5	4					10	24
81-85 1/	1-7	229	81	29	3		2	344	1,449
All Colors	8 2/	256	207	113	16	4	46	642	1,952
TOTAL, ALL-	- 02	3,414,762	1,825,818	865,619	118,691	17,291	672	6,242,853	15,773,244
TOTAL, ALL		3,414,702	1,023,010	000,010	110,001		rage Staple	0,242,000	34.1
	IEO110 111	7750							61.1
	IEOUS MA	HER	354 090			Pen	cent Tenderable		01.1
Bark - Level 1			354,980						
Bark - Level 2			1,720						
Grass - Level 1			123,990 2,141						
Grass - Level 2			6,903						
Prep - Level 1			113						
Prep - Level 2			21,569						
Other - Level 1			110						
Other - Level 2		- 11	110						

Other - Level 2 110
15,773,244 Bales classed include 20,298 bales from Kansas. 1/ Below Color Grade. 2/ Below Color Grade.

Table 3. -- *United States*: Percent distribution of color, leaf and staple for upland cotton classed: 2000 CROP

QUALITY	LEAF								STAPLE							
COLOR		26 & -	28	29	30	31	32	33	34	35	36	37	38	39	40 & +	TO
	10	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Po
	1-2				0.1	0.4	1.2	2.0	2.4	2.5	2.3	1.6 1.3	0.3			12
11 & 21	3				0.1	0.2	0.5 0.1	1.0 0.1	1.3 0.1	1.4 0.1	1.4 0.1	0.1	0.3			7 0
110.21	5					*	*	U. I	0.1	0. I	U. I	*				U
	6		_													
	7	-	-								-	-				
TOTAL				0.1	0.2	0.7	1.8	3.1	3.9	3.9	3.8	2.9	0.6	0.1		21
	1-2	*	*	*	*	0.1	0.5	1.2	1.7	1.4	0.7	0.3	*	*	*	6
	3	*	*	*	0.1	0.3	1.1	3.3	5.5	5.3	2.8	1.2	0.2	*	*	19
31	4	*	*	*	*	0.1	0.3	0.8	1.3	1.3	0.7	0.3	*	*	*	5
	5	*	*	*	*	*	*	0.1	0.1	0.1	*	*	*	*	*	0
	6	•	*	•		*		*	*			*		*	*	
TOTAL	7	-	-	*	0.0								0.2	*	+	
TOTAL					0.2	0.5	2.0	5.4	8.6	8.1	4.2	1.8	0.3		-	3
	1-2					*	0.2	0.6	0.9	0.6	0.2	0.1				2
44	3		,	*		0.2 0.2	0.9 0.5	2.7	5.0	4.5	2.1	0.6	0.1			10
41	5	_		*	*	0.2	0.5	1.1 0.3	1.8 0.3	1.9 0.2	1.1 0.1	0.4	*		*	7
	6		*			*	*	*	*	*	*	*	*	*	*	C
	7		_	*		*	*	*	*	*	*	*	*	*		,
TOTAL-		*	*	*	0.1	0.5	1.9	4.8	8.1	7.2	3.4	1.1	0.1	*	*	2
	1-2		-	*	*	+	*	*	0.1	*	*	*	*	*		C
	3		*	*	*	*	0.1	0.3	0.6	0.5	0.2	*	*		*	1
51	4	-		*	*	*	*	0.2	0.3	0.3	0.1	*	*	*	*	C
	5	-	*	*	*	tk .	*	*	0.1	*	*	*	*	•	*	C
	6	-	-	*	*	*	*	*	*	*	•	*	*	*	-	
	7	-	*	*	*	*	*	*	*	*	*	*	*	-		
TOTAL		*			*	*	0.2	0.6	1.0	0.8	0.4	0.1	*	*	*	3
	1-2	-					*		*	*	•			-	•	
64	3	~	_											-	•	
61	5	-	1	*	*	*	*		*		*		*	-	-	
	6	-				*	*			*		*		-	-	
	7	_	_			*	*				*			-		
TOTAL			*	*	*	*	*	*	*	*		*	*	-		0
	1-2		-	*			*	*	*	*	*	*	*	-	-	
	3		*	-		*	*	*			*	*		*	_	
71	4	-	*	*			*	*	*	*	*	*	-	-	-	
	5		-	-	-	*	*	*	*	*	*	*		•	-	
	6	•	-	-	-	•	*	*	*	•	•	-	-	-	-	
	7	•	-	-	•	-	-	-	-	-	-	•	-	-		
TOTAL		•	*	*	•	*	*	*	*	*	*	*	*	*		
	1-2		*		*	0.1	0.2	0.2	0.2	0.1	•	*	*	*	*	C
10.0.00	3					0.1	0.1	0.2	0.2	0.1	*		*	*	*	0
12 & 22	4	_													•	0
	5	-		*		*							-	•	•	
	7											*	•	-	_	
TOTAL-		*	*	*	0.1	0.2	0.3	0.4	0.4	0.2	0.1	*	*	*	*	1
	1-2	*	*	W	*	0.1	0.1	0.2	0.2	0.1	*	*	*	*	*	0
	3	*	*	0.1	0.1	0.2	0.4	0.5	0.5	0.3	0.1	*	*	*	*	2
32	4	*	*		0.1	0.1	0.1	0.1	0.1	0.1	*		*	*	*	0
	5	*	*	*	*	*	*	*	*	*	*	*	*	*	*	0
	6	*	*		*	*	*	*	*	•	*	*	*	*	*	
	7	-	-		*	*	*	*	*	*	*	*	•	-	•	
TOTAL		*	*	0.1	0.3	0.4	0.7	0.8	0.8	0.5	0.1	*	*	*	*	3
	1-2		*			*	0.1	0.2	0.2	0.1	*	*	*	*	*	0
42	3				0.1	0.3	0.7	1.1	1.3	0.7	0.2		*		*	4
42	4			0.1	0.2	0.3	0.5	0.6	0.6	0.4	0.1			•	*	2
	5		*		*	0.1	0.1	0.1	0.1		*	*	*	*	*	0
	7	*	*	*								*		*	*	C
TOTAL		*	*	0.1	0.4	0.7	1.4	2.1	2.2	1.3	0.3	*	*	*	*	
TOTAL	1-2	*	*	*	*	*	1.4	2.1	2.2	7.3	0.3	*	•			8
	3		*	*		*	0.1	0.2			*			-	*	0
52	4	*	*	*	w		0.1	0.2	0.3 0.2	0.1 0.1		*				0
	5	*		*	*	*	*	*	#	*	*	*	*			0
52	3 11						*	*		*	*					U
JZ		*	*													
52	6 7	*		*	*		*	*	*		*			-	-	

^{*} Less than 0.05 percent.

Table 3. — United States: Percent distribution of color, leaf and staple for upland cotton classed:

2000 CROP STAPLE QUALITY LEAF COLOR 26 & 28 29 30 31 32 33 34 35 36 37 38 39 40 & + TOTAL Pct. 1-2 3 62 4 5 6 TOTAL-0.1 1-2 3 4 13 & 23 5 6 TOTAL-0.1 1-2 3 0.1 33 4 5 6 TOTAL-0.2 1-2 0.3 3 43 4 0.2 5 6 TOTAL-0.1 0.1 0.1 0.1 0.1 0.5 1-2 0.1 3 0.1 4 53 5 6 0.2 TOTAL-1-2 3 4 63 5 6 TOTAL-1-7 24-54 25-35 1-7 1-7 81-85 1/ All Colors 8 2/ 0.5 17.8 25.7 22.4 12.6 6.2 0.2 100.0 0.1 1.4 3.4 8.6 TOTAL, ALL-Average Staple 34.2 EXTRANEOUS MATTER Percent Tenderable 64.0 6.8 Bark - Level 1 Bark - Level 2 Grass - Level 1 1.0 Grass - Level 2 0.1 Prep - Level 1 Prep - Level 2 0.1 Other - Level 1 Other - Level 1 16,347,803 bales classed includes 25,703 of Kansas. 1/ Below Grade Color. 2/ Below Grade Leaf. "Less than 0.05 percent.

Table 4. -- *Alabama*: Percent distribution of color, leaf and staple for upland cotton classed: 2000 CROP

QUALITY									STAPLE							
COLOR	LEAF	26 & -	28	29	30	31	32	33	34	35	36	37	38	39	40 & +	тот
COLOR		Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Po
	1-2	-				0.4	1.4	2.7	2.7	1.1	0.3	*		-	-	8.
	3		*		*	0.2	0.7	1.8	2.2	1.2	0.3	*	-	-	-	6.
11 & 21	4	•	-	-		*	0.1	0.1	0.2	0.1			-	-	-	0.
	5	-	-	-	-	*		*			*	*	•	-		•
	6	-	-	-	-	-	-		-	-	-	-	-	-	•	
	7	-	-	-	-	-	-	-	-	•		-	-	•	-	
TOTAL-		-	-	*		0.6	2.2	4.6	5.1	2.5	0.7	0.1	-	-	-	15
	1-2	-	-	*	*	0.2	1.1	2.3	2.1	0.8	0.1	*	*	-	•	6.
	3	-	-	*	*	0.5	2.9	7.7	9.1	4.4	1.0	0.1		-	-	25
31	4	-	-		•	0.1	0.5	1.5 0.1	2.2 0.1	1.4	0.4			-	-	6 0
	5	-	-	•	•			V. I	V. I	0.1	*		*	-		Ŭ,
	7		-	-		_			_							
TOTAL		-	*	*	*	0.8	4.5	11.5	13.5	6.7	1.5	0.1	*	-	-	38
TOTAL	1-2		*	*	*	0.1	0.4	0.7	0.6	0.2	*	*		-		1
	3		_	*	*	0.3	1.9	5.4	6.4	3.5	0.7	*	_			18
41	4			*		0.1	0.5	1.6	2.7	2.0	0.5	*		_		7
	5	-	-	-	*	*	*	0.1	0.2	0.1	*	*	-	-		0
	6	-	-	-		*	*	*	*	*	*	*	-		-	,
	7	-		-	-			-	-	-		-	-	-	•	
TOTAL			*	*	*	0.4	2.9	7.8	9.9	5.8	1.3	0.1	-	-	-	28
	1-2	-		-	-	*	*	0.1	0.1	*	*	*	-		-	0
	3	-	-		*	*	0.2	0.7	1.1	0.7	0.2	*	-	-	-	2
51	4	-	-	-	-	*	0.1	0.3	0.6	0.4	0.1	*	-	-	*	1
	5	•	-	-	•	*	*	*	*	*	*	*	-	•	-	0
	6	-	-	-	-	-	*	*	*	*	*	•	-	-	-	
TOTAL-	7	-	-		-	-	- 0.4	4.2	4.0	- 4 4	- 0.2	*	-	-		4
TOTAL-	40	-	-	-			0.4	1.2	1.8	1.1	0.3	-		•	-	4.
	1-2		-	•	-	*	*					•	-	•	-	
61	4			-	_			*		*	*	•		_	_	
01	5	_							*							
	6		_	-										_	_	
	7	-				-	_	-	-		-	-	-	-	-	
TOTAL		-	•	-	-	*	*	*	*	*	*	-	-	-		
	1-2	-	-				-	-		-	-		-	-	-	
	3	-	-	-	•	-	-	-	-	•	•	-		-	-	
71	4	•	-	-	•		-	-	-	-	•	-	-	-	•	
	5	-	-	-	-	-	-	-	-	•	-	-	-		-	
	6	•	-	-	-	-	•	-	-	-	•		-	•	-	
TOTAL	7	-	-		-	-	-	•	-	-			-		-	
TOTAL	40	-	-	-	-	-	-	0.4	0.4	-			-		•	0
	1-2	•	-				0.1	0.1	0.1				-	•	-	
12 & 22	3 4	•	-				0.1	0.1	0.1	*		•	-	-	•	0
12 0 22	5	-	_	-		*		*					-	-	-	U
	6				-			_	_				_			
	7			-												
TOTAL		-		*	*	0.1	0.2	0.3	0.2	0.1	*	*	*	-		0
	1-2	-		*	*	0.1	0.2	0.2	0.1	*	*	*	*	-		0
	3		*	*		0.1	0.4	0.7	0.7	0.2		*	_		_	2
32	4				-	*	0.1	0.1	0.2	0.1	*	*	_	-	-	0
	5	-	-	-		*	*	*	*	*	*	*	_	-		
	6	•	-	•		•	-	*	*	-		-	-	-	-	
	7		•	-	-	-	-		•	•		-	-	•	-	
TOTAL-		•	*	*	ŵ	0.2	0.7	1.1	1.0	0.4	0.1	*	*		-	3
	1-2	-	*	*	*	*	0.1	0.2	0.1	*	*		-	-	-	C
	3	*	•		*	0.2	0.7	1.2	1.1	0.4	0.1	*	-	-	-	3
42	4	•	•	-	-	*	0.2	0.4	0.5	0.3	0.1	*	-	•	•	1
	5	•	•	-	-		*				*	*	-	•	•	C
	6 7		•	-	-					-	-	-	-	-	-	
TOTAL		*	*	*	*	0.3	1.1	1.7	1.7	0.8		•	-	-	•	
TOTAL	10					0.3	7.7	1./	7./	0.8	0.2		-	-		5
	1-2	-	•	•								-	-	-	-	0
52	3 4		•	-	•	*	0.1	0.2	0.2	0.2			-	-		0
52	5		•		-	*		0.2	0.2	0.1			-	•		(
	6				•		*				*		-	1	•	C
	7												-		•	
		-	-		*	*	0.1	0.4	0.5	0.3	0.1	+		-	-	1
TOTAL									60.00	W. ol						

Table 4. – Alabama: Percent distribution of color, leaf and staple for upland cotton classed:

QUALITY								CROP	STAPLE			-				
COLOR	LEAF	26 & -	28	29	30	31	32	22			26	27	20	20	40 & +	TOTA
COLOIT		Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	33 Pct.	34 Pct.	35 Pct.	36 Pct.	37 Pct.	38 Pct.	39 Pct.	Pct.	Pct.
	1-2		•	-	-		*	*	-	-	-	-	-	-	-	*
	3	-	-	-		7 / -	*					1.		_		*
62	4	-	-	-				100					-	-	-	
	5	-	-	*		-						-	-	-		
	6	-	-	-	•	-	-				-	-	-	-		-
	7	-	-	-	-	-	•	-	-	-		-	-	-		•
TOTAL		-	-		-	•		*	-	1	*	•	•	-	-	*
	1-2	-	-	-							•	•	-	-	•	
	3	-	-	•		•					•	-	•	-	•	
13 & 23	4	•	-	-	-		•				•	•	-	-	•	
	5	•	-	•	•	-	•	-		•	-	•	-	-	•	•
	6	-		•	• .	-	•	-	•	•	-	-	-	-	•	-
TOTAL		-		-				*			•	•		•	-	*
TOTAL	1-2						-	-		1	-					
	3												-	_		0.1
33	4							*								*
50	5						-			*				_		
	6	-	-	-	-	-			-					-	-	_
	7	-	-	-	_	-	-	-	-	-		-	-	-	-	-
TOTAL-		-	-					*								0.2
	1-2	-	-	*	*	*	*		•	*	*		-	-		
	3	•	-	*	*	*	*	0.1	0.1	*	*	*	-	-	-	0.3
43	4	-	-	-	-	*	*	*	*	*	•	*	•	-	-	0.2
	5	•	-	-	•	•	*	•	*	*	•	-	-	-	•	*
	6 7	-	•	~	-	-	•		•			•	-	-	•	
TOTAL		-		•	*	*	0.1	0.1	0.2	0.1	*		-	•	-	0.5
TOTAL	1-2		-		*		*	*	*	*						*
	3				*				*					_		0.1
53	4					*					•			-		0.1
	5		-	-	-				*	*			-			
	6	-	-	-	•	-		*	*	*	•	-		-	-	
	7	-	-	-		-	-	-	-	-		-	-	-	-	-
TOTAL-		-	•	-		-	-	0.1	0.1	*	•			-		0.2
	1-2	-	-	~	-	-	•		-	-	•	•	-	-	-	-
	3	-	•		•	-	•	•	*		•	-	•	-	-	
63	4	-	-	-	-	-	•				•	-	-	-	-	
	5	-	-	•	-	-	•		•		•	-	-	-	•	
	6	•	•	-	-	-	-	•	-		•	•	•	-		
TOTAL-	7	-:-		-			*	-			-	-		-	-	
24-54	1-7		-	-								-		-		0.1
24-54 25-35	1-7									-						0.1
81-85 1/	1-7			-										-		
All Colors	8 2/		-	-			-		-	-	-	-		-		
OTAL, ALL		•	*		0.1	2.4	12.3	28.9	34.1	17.7	4.1	0.4	•	-	-	100.0
XTRANEOUS MA	TTER												Av	erage St	aple	33.7
													Perc	ent Tend	erable	66.3
Bark - Level		2.6														
Bark - Level																
Grass - Level	1	0.7														
Grass - Level	2	•														
Prep - Level	1															
Prep - Level	2															
Other - Level																
Other - Level																

Table 5. -- *Arizona*: Percent distribution of color, leaf and staple for upland cotton classed: 2000 CROP

QUALITY							2000	CROP	STAPLE							
	LEAF															
COLOR		26 & -	28	29	30	31	32	33	34	35	36	37	38	39	40 & +	TOTA
		Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.
	1-2		•	-	*		0.1	0.7	3.8	10.7	11.2	4.9	0.4		•	31.9
44 9 04	3		•	-	-			0.1	0.6	1.5	1.6	0.7	0.1		•	4.6 0.3
11 & 21	5	-	•	-	-			*		0.1	0.1	*	*	_	Ī	*
	6							*			*		_			
	7															_
TOTAL-		-	-	-		*	0.1	0.8	4.4	12.4	12.8	5.7	0.5	*	*	36.8
	1-2	-	-		-	*	*	0.2	1.0	2.3	2.3	0.9	*	*	-	6.9
	3	-	-	-		*	0.1	0.4	1.7	3.4	3.4	1.4	0.1	*	-	10.4
31	4	-		-	-	*	*	0.1	0.3	0.4	0.4	0.2		*	-	1.4
	5	-	-	-	-		*	*		*	*	*	*	-	-	0.1
	6	-	-	-	-	-	-	*	*	*	*	*	-	-	•	*
	7	•	-	-	-				-	-	-	-	-	-	-	-
TOTAL		-		-	•	*	0.2	0.7	2.9	6.1	6.2	2.6	0.2	*		18.8
	1-2	-	•	-	•	*	*	0.2	0.9	2.0	1.9	0.9	0.1	*	•	6.1
	3	•	-	-	-	*	0.2	0.9	3.7	7.0	6.7	2.9	0.2	*	*	21.5
41	4	-	-	•	-		*	0.3	1.1	1.5	1.3	0.6	*	*	•	4.9
	5	-	-	•	•		*	0.1	0.2	0.2	0.1	0.1		•	•	0.6
	5 7	-	*	•	•	•	-		*			-	-	-	-	0.1
TOTAL-	1	-	-		-	*	0.3	1.6	5.9	10.6	10.1	4.5	0.3	*	*	33.2
TOTAL-	1-2						<i>0.3</i>	*	0.1	0.1	0.1	4. 5	*	*		0.4
	3						*	0.2	0.1	1.0	0.7	0.2	*	*	*	2.8
51	4		_	_			*	0.1	0.7	0.5	0.7	0.1	*	_		1.4
31	5			_		*	*	0.1	0.2	0.1	0.1	*	*			0.5
	6		_				*	*	0.1	*	*					0.1
	7			-			*	*	*		*	-	-	_		*
TOTAL		-			-	Ŕ	0.1	0.5	1.4	1.8	1.2	0.3	*	*	*	5.2
	1-2	-	-	-	-	-	*	*	*	*	*	*	*	-	-	*
	3	-	-	-	-	-	*		*	*	*				-	
61	4	-	•	-			*	*	*	*	*	*	-	-	-	*
	5	-	-	-	•	•	*	*	*	*	*	* .	*	-	-	*
	6	-	-	•	-	•	*	*	*	*	*	*	-	-	-	*
	7	•	-	-	-	-	-	*	*	*	*	-	•	-	-	*
TOTAL		-		-		•	*	*	*	*	*	*	*	-	•	0.1
	1-2	•	-	-	-	•	-	-	-	*	-	-		-	-	
74	3	-	•	•	-		-	-		•	-	-	-	-	-	
71	5		-	•	•		-	•	•		-	•	-	-	•	*
	6			_			Ī		*		_			_		*
	7			_			_		_			_		_		_
TOTAL			•	-		*			*	*				-	-	*
	1-2	-	-	-		*	*	*	0.2	0.6	0.5	0.1	*	*		1.5
	3			-		*	*	*	0.1	0.2	0.2	0.1	*	*		0.6
12 & 22	4	-					*		*	*	*	*		*		0.1
	5	-	-	-				*	*		*	*	-		-	*
	6	-	-	-	-	•	-	*	*	*	*	*	•	-		*
	7	-	-	-	-		-	-	-		-	*		-	-	*
TOTAL		-	•	-		*	*	0.1	0.4	0.8	0.7	0.2	*	*	-	2.3
	1-2	-		-	•	-	*	*	*	0.1	0.1	*	*	-	-	0.2
	3	-	-	-	-	*	*	*	0.1	0.1	0.1	*	*	-	-	0.3
32	4		•	-	-	*	*		0.1	0.1	*	*	*	*	-	0.3
	5	•	•	-	-	-	•	• •					-	-	-	0.1
	6	-	•	-	•	•	•	•				Ī	-	-	-	*
TOTAL	7	-	-	-		-	*	0.1	0.2	0.3	0.2	0.1	*	-	-	4.0
IUIAL		*	-	-	•			0.1	0.2	0.3	0.2	0.1				1.0
	1-2	•	-	-	-					0.4			*	•	-	
42	3 4				*			0.1	0.2	0.1 0.1	*		*	-		0.2
42	5			-		*	*	0.1	0.2	0.1	*	*		•		0.5
	6						*	*	*		*	*				0.2
	7						*	*		*	*					U.1
TOTAL		-	-	-	*	*	*	0.2	0.3	0.3	0.1	*	*	-	*	1.0
TOTAL	1-2							*	*	*	*	*				*
	3						*	*	*	*	*	*				0.1
52	4					*	*	0.1	0.1	0.1		*	*			0.3
	5		-	-	-			0.1	0.1	*		*				0.3
02						*	*	*	0.1	0.1	*	*				0.2
	6	-			-											
TOTAL—			-	-	-		* 0.1	*	*	0.2	*	*		-		0.1

Table 5. – Arizona: Percent distribution of color, leaf and staple for upland cotton classed:

							2000	CROP								
QUALITY	1.5.5								STAPLE							
COLOR	LEAF	26 & -	28	29	30	31	32	33	34	35	36	37	38	39	40 & +	TOTAL
	4.0	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.
	1-2	-	-	-	-	•			:	:		-	•	-	-	
62	3 4			-		-							•		-	
02	5				_	_				*				-	-	
•	6	-	-	-	-	-								-	-	
	7		-	-	-	-					•	-	-	-	-	
TOTAL-		-	-		-			•		*		*		•	-	0.1
	1-2	-	-	-	-	-	*	*	*	*	*	*	*	*	-	•
	3	-	-	-	•	-	*	*	•		*	*	*	-	-	*
13 & 23	4	-	•	•	•	-	•	•			*	-	•	•	•	*
	5	-	•	-	-	-	-	•					•	-	-	
	6 7		-				-						-		-	
TOTAL-								*	*		*	*	*	*	-	0.1
	1-2	-				-			٠	*	*		*		-	0.1
	3	-		-			•	*							-	0.1
33	4		-	-		-	*			*	*	*	•	-	-	0.1
	5	-	•	•	-		*	*		*	*	*	-	-	•	
	6	-	-	*	•	-	-	•	*	*	•	•	•	•	-	*
TOTAL—	7			-	-	*	-	-	0.1	0.1	*	-	•	•		0.2
TOTAL—	1-2				-			•	0.1	0.7				-	•	0.2
	3					-									-	
43	4			-										-	-	
	5	-	-	-	-					•			-	-	-	
	6	-	-	-	-	•						-	•	-	-	
	7	-	-	-			-	-	*		-	•		-	-	*
TOTAL-			•	-			*	*	-		*	*		•	-	0.1
	1-2	-	-	-	-	:					:	:	•	-	-	*
	3		•	•	•									-	-	
53	5				-		*		*	*	*	*		-	_	
	6				-			*			*				-	
	7	-		-	-	-	*		*	•	•	•		-	-	*
TOTAL-		-	-		-	*	*	*	*	*	Ŕ	*		*	•	0.1
	1-2	•	•	•	•	-	-	-	-	-	-	•	٠	-	-	-
	3	-	•	•	•	-	1	-	-			-	•	-	-	
63	4	-	•	-	-	-		*						_	•	
	5		-						*	*						*
	7										*	-		-	-	
TOTAL-	<u> </u>	-	-	-	-	•	*	*	•	•	*	-	•	•	-	
24-54	1-7	-	-	-		*	*	*		*	*	*	-	•	-	*
25-35	1-7	-	-	-	•	-	-	-	-	-	-	-	-	•	-	-
81-85 1/	1-7	-	-	-	-	•	*			•		•	•	•	-	
All Colors	8 2/	•	-	-	-	0.1	0.8			32.6	31.5	13.5	1.0	+	*	100.0
TOTAL, ALL-	TT50	-	-	•		0.1	0.8	4.4	16.0	32.0	31.3	13.3		erage Stapl		35.3
EXTRANEOUS MA	TIER												Perci	enage Stap	able	55.9
Bark - Level	4	7.8														
Bark - Level		0.1														
Grass - Level	1	0.5														
Grass - Level	2															
Prep - Level	1															
Prep - Level	2	-														
Other - Level	1	0.1														
Other - Level 745,409	Polon of		1/ Below (Grade Co	lor 2/ Be	low Grad	e l eaf "	Less tha	n 0.05 pe	rcent						
745,409	Daies C	a550U.	IL DOLOM (3100 CU	Z D0	JUNI CIRU	v Lvai.	-000 mig	v.vo po							

745,409 Bales classed. 1/ Below Grade Color. 2/ Below Grade Leaf. *Less than 0.05 percent.

Table 6. -- *Arkansas*: Percent distribution of color, leaf and staple for upland cotton classed: 2000 CROP

QUALITY	1	1					2000	CROP	STAPLE							
QUALITY	LEAF								STAPLE							
COLOR		26 & -	28	29	30	31	32	33	34	35	36	37	38	39	40 & +	TOT
		Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Po
	1-2	-	-	-	-	•	*	0.4	1.3	1.2	0.4		*	-	-	3.
	3	-	-	~	-	•	*	0.2	1.0	1.6	0.7	0.1	*	-	-	3.
11 & 21	4	-	-	-	-	•		*		0.1	0.1	*	*	-	-	0.
	5	-	-	-	-	-	-	-		*			-	-	•	
	6	-	-	-	-	-	-	-		-	-	-	-	-	•	*
	7	-	-	-	-	•	-	-	-	-	-	-	-	-	-	-
TOTAL		-	-	-	-	*	0.1	0.6	2.3	2.9	1.2	0.1	*	-	-	7.
	1-2	-	-	-	*	*	0.1	0.9	3.1	3.2	0.9	0.1	*	-	-	8.
	3	-	-	-	*	*	0.2	1.9	8.5	12.1	4.4	0.3	•			27
31	4	-	-		-	*	*	0.2	1.0	2.5	1.5	0.2	*	-	-	5.
	5	-	-		-	*	*	*	*	0.1	0.1	*	*			0.
	6	-	-	_		_		*	str.	*	*			-		,
	7	-	-	-			-	-	*	*	*		_	-	-	
TOTAL-			-	-	*	*	0.3	2.9	12.6	17.9	6.9	0.6	*	-	-	41
	1-2		-		*		0.1	0.4	1.5	1.3	0.3	*		-		3.
	II I					*	0.3	1.9	7.7	9.4	2.8	0.2				22
44	3		•	-								0.2		-	•	
41	4		-	•			0.1	0.5	2.1	3.8	2.0	0.2		_	-	8
	5	-	-	-	•	-	_		0.1	0.3	0.2			-	•	0
	6	-	-	-	•	-					*	*	•	•	-	,
7071	7	-	-	-	-	•	•	-				-		-	•	
TOTAL-		-		-		*	0.4	2.8	11.4	14.8	5.3	0.5	*	-	-	35
	1-2	-	-	-	-	*	*	*	0.1	*	*	*	-	-	•	0
	3	-	-		-	*	*	0.1	0.4	0.4	0.1	*	*	-	-	1
51	4	-	-	-	-	*	*	0.1	0.2	0.3	0.1	*	-	-	-	0
	5	-	-	-	-	*	*	*	*	*	*	*	*	-	-	0
	6	-	-	-	-	-	*	*	*	*	*	*	-	-	-	,
	7	-	-	-	-	~	*	-	*	-	_	-	-	-	-	1
TOTAL		-	-			*	0.1	0.3	0.7	0.8	0.3	*	*	-	-	2.
	1-2	-		_	*	-	*	*	*	*	*					
	3		_		*	*		*	*	*	*	*		_		
61	4		_		_		*	*	*	*	*					
01	5		_		_				*			•	•	-	•	
	FI II	-	•	-	-	-						-	•	-	-	
	6	-	•	•	-	-	-			_	•	•	-	-	-	
TOTAL	7	-		-	*	-	-		-	*	*	-	-	_ •		
TOTAL		-	-	-					-				-	-		0.
	1-2	-	-	-	-	-	-		-	-	-	-	-	-	-	1
	3	-	-	-	-	-	*	*	*	•	-	-	-	-	-	1
71	4	-	-	-	-	-	*	*	-	*	•	-	•	-	-	
	5	-	-	•	-	-	*	-	-	*	-	-	-	•	-	1
	6	-	•	-	-	-	-	-	-	-	•	-	•	-	-	
	7	•	-	-	-	-	•	-	-	-			-	-	-	
TOTAL]][-	•	-	-	-	*	*	*	*	-	-	-	-	-	
	1-2	-	-	-	*	*	*	0.1	0.1	0.1	*	*	*	-	-	0
	3	-	-	-	-	*	*	0.1	0.2	0.1	*	*	*	-		0
12 & 22	4	-	-		-	*	*		*	*	*	*	*	-	_	
	5	-	-	-			-		*	*	*	*				
	6		-		-	-	-	-	-				-	-		
	7		•					-	_	-	-			-		
TOTAL-		-	-		*	*	*	0.2	0.3	0.2	*	*	*		-	0
	1-2	-			*	*	*	0.1	0.3	0.2	*	*			-	0
	3						*	0.4	1.1	0.2	0.2		*			2
32	4							0.4	0.2	0.9	0.2	*	*			0
02	5				-			*	*	V.Z	w *			-	•	U
	6				•				*					-	•	
	7		•		·	•							•	-	-	
TOTAL-		-		-	*	*	0.1	0.6	1.5	4.2	-	-	*	-	•	
TOTAL—			•	-			V.7			1.3	0.3		*	-	•	3
	1-2	-	-	-	•			0.1	0.3	0.2		*	-	-	•	0
46	3	•	•	-	•		0.1	8.0	1.9	1.6	0.4	*	*	-	-	4
42	4	•	-	-	-		*	0.3	0.7	0.7	0.3	*	*	-	-	2
	5	-	•	-	-	*	*	*	*	*	*	*	-	-	-	0
	6	-	-	-	-		*	*	*	*	*	*	-	-	-	
	7	-	-	-	-	*	•	-	*	-	-			-		
TOTAL			-	-	-	*	0.2	1.2	2.9	2.7	0.7	0.1	*	-		7
	1-2	-	-	-		*	*	*	*	*	*	*				0
	3	-			-	w	*	0.1	0.3	0.2	0.1	*				0
52	4		-				*	0.1	0.3	0.2	#	*				0
V	5					*		*	*	U, I *	*				•	0
	6						*	*	*				•	•	•	0
	7							*				•	•	-	-	
1		-	-		-	•	-		-		-	-	-	-	-	
TOTAL-								0.2	0.5	0.4	0.1	*	*		-	1.

Less than 0.05 percent.

Table 6. -- Arkansas: Percent distribution of color, leaf and staple for upland cotton classed:

							2000	CROP								
QUALITY									STAPLE							
COLOR	LEAF	26 & -	28	29	30	31	32	33	34	35	36	37	38	39	40 & +	
	4.0	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.
	1-2	_	-	-	-		*	*					-	-		
62	4	-	-	-					*	*		•		-		
	5	-	-	-	-	-		*	*	*		-	-			
	6	-		-	-	•		•			-	-	-	~	•	
TOTAL-	7	-	-	-	-	-	-	-	-	-	-	-	•	•	-	
TOTAL—	1-2	-	-	-			•	*	*	*		-	-	•	•	
	3		-	-	-		*	*			*					
13 & 23	4	-	-	-	-	-	-	*	*		*	-	-	-	-	*
	5	- '	•	-	-	-	-	-		*	-	-	-	-	-	•
	6	-	•	-	-	-	•		•	•	•	-	•	-	•	٠
TOTAL-	7	-		-	-	-	*	+	*	*	*	-	-	-	-	•
TOTAL	1-2			-	-		-								<u> </u>	•
	3															*
33	4	-	-	-	-	-					•	*	-	-	-	•
	5	-	-	-	-	-	*			*	*	*		-	-	*
	6	-	•	-	-	-	-	•		*	•	-	-	-	-	*
TOTAL-	7					•	*	-	•	*	*	*	•	-	•	•
TOTAL	1-2	-	-		-	-	*	*		*	*		-			+
	3	-	-	-	-	*		*		*	*	*		-	-	0.1
43	4	-	-	-	-			•		*	*		-	-	•	
	5	-	•	•	-	•	•	:	*		•	*	-	-	•	:
	6 7	-	-				•		-	-	-	-	-	-	-	
TOTAL-		-	-		-		9		*	*	4			-		0.1
	1-2	-		-	-	-	*			*	*	-	-		-	•
	3	-	-	•	•	*	*		*	*	*	*	-	*	-	*
53	4	-	•	•	-	-		:				•	-	-	-	
	5		-		-					•		-		_		
	7	-		-	-		-			-		-			-	
TOTAL-			•	•	-	*	*	*		*	*	*	-	•	•	0.1
	1-2	-	-	:	•	-	*	*	*	*	-	-	-	•	-	*
	3	-	-	•	-	*							•	•	•	
63	4 5						_		_				_			
	6	-	-	-		-	-		-	-	-	-	-	•	-	
	7		•	-	•	•		-	-	-	-	-	•	-	-	
TOTAL-		-	-	-	-	-	•	*	*	*	*	*	•	-	-	
24-54	1-7	-	•	•	•	-	•		•	•		_	•	•	•	
25-35 81-85 1/	1-7 1-7				-	-	-			*	*		-	-	-	*
All Colors	8 2/			-	-	-	-			*		-	-	-	-	*
TOTAL, ALL-		-	-	•	*	0.1	1.2	8.9	32.4	41.1	14.9	1.3	*		-	100.0
EXTRANEOUS MA	TTER												Av	erage St	aple	34.6
		0.4											Perc	ent Tend	erable	77.7
Bark - Leve	11	0.4														
Grass - Leve	11	0.5														
Grass - Leve	2															
Prep - Leve	11															
Prep - Leve	12															
Other - Leve																
1,406,034	Bales c	lassed.	1/ Below	Grade Co	lor. 2/Be	low Grad	e Leaf. *	Less tha	n 0.05 pe	rcent.						

Table 7. – *California*: Percent distribution of color, leaf and staple for upland cotton classed: 2000 CROP

011411777		I					2000	CROP	STAPLE							
QUALITY	LEAF								STAPLE							
COLOR		26 & -	28	29	30	31	32	33	34	35	36	37	38	39	40 & +	TOTA
		Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.
	1-2	•	-	*	-	*	0.1	0.9	2.8	6.1	9.6	8.3	2.0	0.4	*	30.1
	3	-	-	-	-			0.2	0.7	2.7	6.9	8.0	1.8	0.4	0.1	20.8
11 & 21	5	-	-	•	-	-				0.1	0.2	0.3	0.1	*		0.7
	6	_	-	_			_			_						
	7	-	-	-	-		-		-	-	-	-	-	*		
TOTAL			-	*	•	*	0.1	1.1	3.6	8.8	16.7	16.5	3.9	0.8	0.1	51.6
	1-2	-	-	-	-	*	*	0.3	0.8	1.7	2.2	1.4	0.3	*	*	6.8
	3	-	-	-	-	*	*	0.2	0.9	3.4	7.5	7.0	1.4	0.2	*	20.6
31	4	-	-	-	-	*	*	*	0.1	0.4	1.0	1.3	0.3	*	*	3.2
	5	-	-	-	-	•		•					*			0.1
	6 7			-		•										
TOTAL-		-	-	-		*	0.1	0.5	1.8	5.6	10.8	9.7	1.9	0.2	*	30.6
	1-2	-	-			*	*	*	0.2	0.3	0.3	0.2	*	*	*	1.0
	3	_	-	-	-		*	0.1	0.6	2.0	3.8	2.4	0.4	*	*	9.4
41	4	-	-	-	-	*	*	*	0.1	0.6	1.7	1.4	0.2	*	*	4.1
	5	-	-	•	-	•	*	*	*	*	*	*	*	*	*	0.1
	6		-	•	-	•	-	-						*		*
TOTAL	7	-	-	-	-	*	*	0.2	0.9	3.0	5.9	4.0	0.6	0.1	*	14.7
TOTAL	1-2		-	-			*	*	*	3.0	*	#	*	0.1		*
	3						*		*	0.1	0.1	0.1	*		*	0.4
51	4		-		-		*	*	*	*	0.1	0.1	*			0.2
	5	-	-	-	-	-	-	*	*	*	*	*		*	-	*
	6	-	-	•	•	-	-	-	*	*	*	*	*	-	-	*
	7	-		-	-	-	-	-	*	*	*	*	*	-	-	*
TOTAL-		•	-	-	-	*	*	*	0.1	0.1	0.3	0.2	-	*	*	0.7
	1-2	-	-	-	-	-	-		,					-		
61	3 4		-	-	•		*	*		*	*	*	*	-	•	*
01	5		-			-	*	*	*	*	*	*	*			
	6		-	-	_		-			*	*	*	_		-	*
	7	-	-	-		•	-			*	*	-	-	-	-	*
TOTAL-		-	-	-	-	•	*	*	*	*	*	*	*		-	*
	1-2	-	-	-	-	-	-	-	-	*		*	*	-	-	*
7.4	3	-	-	-	-	•	-						•	*	-	
71	5		-	-	_	_		-		*	*	*		_	•	*
	6		_		-				-		-	-	_			-
	7		-	-	-	-	-	-	-	-			-		-	-
TOTAL-			-	-	-	*	-	*	*	*	*	*	*	*	-	*
	1-2	•	-	-	-	*	*	0.1	0.1	0.1	0.1	0.1	*	*	ŵ	0.5
	3	-	-	•	-	*	*	*	*	0.1	0.1	0.1	*	*	*	0.4
12 & 22	4	•	-	•	-	-	*	*	*	*	*	*		*	*	*
	5	•	-	-	-	-	-				•	_ •	•	•	•	
	6			-		-				_		•	_	-	-	
TOTAL			-	-		*	*	0.1	0.1	0.2	0.2	0.2	0.1	*	*	0.9
	1-2		-	-	-	*	*	*	*	*	*	*	*	*	*	0.1
	3		-	-	-		*	*	*	0.1	0.1	0.2	*	*		0.5
32	4	-	-	-	-		*	*	*	*	*	*	*	*	*	0.1
	5	-	-	-	-	•	-	*	*	*	*	*	*	*	*	*
	6	-	-	•	•	•	-	*		*		*	*	*	*	
	7	-	-	-	-	*	*	*	0.1	0.1	0.2		- 0.4	*	*	0.0
TOTAL		-			*	*	*		*	*	*	0.2	0.1	*	*	0.8
TOTAL	1.2		•	-			*	*						*		0.2
TOTAL	1-2						*			*		*	*	*		0.2
	1-2 3 4	-	-		-					*	*		*		*	*
TOTAL	3	-	-	-	-		-	*								
	3 4 5 6	-	-		-	-	-			*	*	*	•	*	*	*
42	3 4 5	-	- - -	-	-	•	-	•	•	*	*	*	*	*	*	*
	3 4 5 6 7	-	-	-	*	•	- +	*	-	0.1	0.1	0.1	*	*	*	0.3
42	3 4 5 6 7	-	-	-	*	*	*	:	* * * * * * * * * * * * * * * * * * * *				* *	* *	* *	0.3
42 TOTAL—	3 4 5 6 7	-	-	-	*	*	- - *	•	*				*	*	* * *	0.3
42	3 4 5 6 7	-	-	-	*	*	*	*	*				* * * * * * * * * * * * * * * * * * * *	*	* * *	0.3
42 TOTAL—	3 4 5 6 7 1-2 3 4 5	-	-	-	*	*	*	•	*				* * * * * * * * * * * * * * * * * * * *	*	*	0.3
42 TOTAL—	3 4 5 6 7	-	-		*	*	*	*	* * * * * * * * * * * * * * * * * * * *				* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	*	0.3

Less than 0.05 percent.

Table 7. -- California: Percent distribution of color, leaf and staple for upland cotton classed:

QUALITY								CROP	STAPLE							
COLOR	LEAF	26 & - Pct.	28	29	30	31	32	33	34	35	36	37	38	39	40 & +	TOTAL
		Pct.	28 Pct.	29 Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.
	1-2	-	-	-	-	-	-	-	*	*	*		-	*	-	*
60	3	-	•	-	-	-	-			•			*	*	•	
62	5			-	•	-	-	•	- 1				- :		•	
	6			-	•	•	-	•					-	-		
	7		_													
TOTAL-		-	-	-			-						-		-	
	1-2	-		-	-	-	-							•	-	*
	3	-	-	-	-	-	-							•		
13 & 23	4	-	-		-	•	-	-	-		•					*
	5	•	-	-	-	•	-	•	-	-	•	•	-	-	•	*
	6 7	-	-	•	•	-	-	-	-	-	•	•	-	-	•	-
TOTAL-		-						*	*	-	-	*	-	-	-	0.1
TOTAL	1-2	-	-			-		-					-			*
	3	-	-	-	_	-										0.1
33	4	-	-	-	-											*
	5		-	-	-	-	-				*		*	-	*	
	6	•	•	-	-	-	-	-		:	*		-	-	•	
TOTAL-	7	-		-	-	-:		-				-	-	-		0.1
TOTAL-	1-2	•	-	-	•		-		*	*					-	*
	3			-							*					
43	4								*				*	*		
	5	-	-	-	-	-	-	*	*	*		•	•	*		*
	6	•	-	-	-	-	-	-	*	*	-	*	•		*	*
	7	•	-	-	-	•	-	•	*	-	*	*	•	-	*	*
TOTAL		•		-	•		•	•	-			*	*	*	•	0.1
	1-2	*	•	-	•	•							-	-	•	
53	3 4		-			-				•						*
33	5		-	-					*	-						*
	6		-	-	-		-	-	-	-	*		-	-	-	
	7	-	-	-	-	-	-	*	-	•	-	-	-	-		•
TOTAL-		•	-	•	w	*	*	-				*	*		*	
	1-2	•	-		-	-	-	-	-			-	•	-	•	
63	3 4				-	-	-	-		•			•			
63	5				i	_						-	-			
	6			-	-	-	-	-	-	-	•			-		-
	7	•		-		•		*	•	-	•	-		-	-	*
TOTAL		•		•	•	•	-	*	*	*	•	*	•	-		*
24-54	1-7	•	-	•	-		•	*	•	*	*	•	*	*	*	*
25-35	1-7	•	•	•	-	•	:	- :	-					-	•	
81-85 1/	1-7 8 2/	•		•	-	-									*	
All Colors OTAL, ALL	02	-	-	*	*	*	0.3	1.9	6.6	17.9	34.2	31.0	6.7	1.1	0.2	100.0
TRANEOUS MA	TTFR													erage St		36.1
TIV UTE COO INS													Perc	ent Tend	erable	88.0
Bark - Level	1	0.6														
Bark - Level	2	•														
Grass - Level	1	0.9														
Grass - Level	2	*														
Prep - Level	1															
Prep - Level	2	0.7														
Other - Level		0.7														

Table 8. -- Florida: Percent distribution of color, leaf and staple for upland cotton classed: 2000 CROP

QUALITY	1	1					200	0 CROP	STAPL	E						
	LEAF															
COLOR	-	26 & - Pct.	28 Pct.	29 Pct.	30 Pct.	91 Pct.	32 Pct.	33 Pct.	Pct.	35 Pct.	36 Pct.	37 Pct.	38 Pct.	39 Pct.	40 & + Pct.	TOTAL Pct.
	1-2	PCI.	PCL.	-	-	FGL.	FCL.	0.2	1.0	1.3	0.2	=	-	-	-	2.8
	3	_	-	-	-	-		0.4	1.3	1.7	0.6	*	-	-	-	4.0
11 & 21	4	-	-	-	-	-	*		*	0.1	*	*	•	-	-	0.2
	5	-	-	-	-	-	-	-	-	*	*	•	•	-	-	*
	8	-	-	-	-	-	-	-	•	-	-	-	•	-	-	-
TOTAL-	7		-	-	-	*	0.1	0.6	2.4	3.0	0.9	0.1	- :	•	-	7.0
TOTAL-	1-2	-		-		*	0.1	0.8	2.7	1.9	0.3	*			-	5.9
	3	_				*	0.4	3.5	12.2	10.3	2.1	0.1	-	-		28.6
31	4	-	-	-	-	*	*	0.2	0.8	1.0	0.4	0.1		-	-	2.5
	5	-	-	-	-	-	-	*	•	*	*	*	-	-	-	*
	6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
TOTAL	7	-	-	-	-	*	0.5	4.6	15.7	13.2	2.8	0.2	-		-	37.0
TOTAL	1-2	-	-	•	*	*	*	0.3	0.6	0.5	0.1	*	-	-	-	1.5
	3				*	*	0.5	3.2	9.5	7.9	2.0	0.2				23.3
41	4	-	-	-	-	*	0.1	0.7	2.2	2.7	1.0	0.1	-	-	-	6.8
	5	-	•	-	-	-		*	*	*	*	*	-	-	-	0.1
	6		-	-	-	-	-	-	*	-	-	-	-	-	-	*
TOTAL	7	-	-	-	*	*	- 0.7	-	12.4	44.0	24	- 0.2	+	•	-	31.6
TOTAL	1.2	-	-	•			0.7	4.1	0.1	11.0	3.1	0.3		-	•	0.2
	1-2					*	0.1	0.7	2.5	2.1	0.6					6.0
51	4	_	-	_	-	*	*	0.3	1.2	1.3	0.5	*	-	-		3.4
	5	-	-	-	-	-	*	*	*	0.1	*	-	-	-	-	0.1
	6	-	-	-	•	-	*	-	*	*	•	-	-	-	-	*
	7	-	-	-	-	*	-	-	-	-	•	-	-	-	-	-
TOTAL-	4.0	-	•	-	-		0.1	1.0	3.9	3.5	1.1	0.1	-	-	•	9.7
	1-2	-	_		-		*	*		*	-	-	-	_		*
61	4		_			•		*	*	*	*					
•	5	-	-	-		-	-	*	*	*	-	-	-	-	-	*
	6	-	-	-	-	-	-	-	*	*	-	-	-	-	-	•
	7				-	-	-	-	*	-	*	-	•	-	-	*
TOTAL		-				-			•			•	-	•		*
	1-2	_	_	-		-	-		-	-	•	•		-		
71	4		Ţ			_	_									
	5	-	-	-	-		-	-	-		-	-	-	-	-	-
	6	-	•	-	*	-	-	-	-	-	-	-	-	-	-	-
	7	-	-	-	-		-	-	-	-	-	-	-	-		-
TOTAL-	4.0	-	-		•				-	-	-	-	-	-	-	•
	1-2		-	-	-	*					*			-		0.1
12 & 22	4	-		_	_	*	*	*	*	*	_	_		_		•
	5	-	•	-	-	-	*	-	-		-	-		-		
	6	-	-	-	-	-	-	-	-	•	-	-	-	-	-	-
7074	7	-	-	-	-	*	*	*	-	-	-	-	-	-	-	-
TOTAL—	1-2	-	-	-	•	+	•	*	0.1	*	*	-	*	-	•	0.1
	3		-	-		*	0.1	0.4	0.1	0.4	*	*				0.2 1.7
32	4		-	-	-	-	*	0.1	0.1	0.1	*	*				0.3
	5	-	-	-		•	*	*	*	-	-	-				*
	6	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	7	-	-	-	*	+	-	-			-	*	~	-	-	-
TOTAL	4.2	-		•		*	0.2	0.5	0.9	0.5	0.1		-	-	•	2.1
	1-2	-	-	-	*	*	0.4	0.1 1.1	0.1 1.8	1.2	0.4	*	*	-	-	0.2 5.1
42	4	-	_	-		*	0.2	0.6	1.0	0.7	0.4				-	2.9
	5	-	-	-	-	-	*	*	*	*	*		-	-		0.1
	6	•	-	•	-	-	-	-	-	•	-			-		-
	7	*	-	-	-	-	-	-	-	-		-	•		•	-
TOTAL		-	-	-	*	*	0.7	1.8	3.0	1.9	0.8	0.1	*	-	-	8.3
	1-2	-	•	-	-		*				0.1	-	-	•	-	
52	4					*	*	0.1 0.1	0.4 0.5	0.4 0.4	0.1 0.1	*	•	-		1.0 1.2
	5	-	-		_	-		*	0.3	0.4	*					0.1
	6	-	-	-	-	-	-	-	*	*	-		-		-	*
	7	•	-	-	-	-	-	-	•	-	-	-	-	-	-	•
TOTAL-		-	•	•	-	*	*	0.3	1.0	0.9	0.2	*	-	-	-	2.4
* Less than 0.05 p	ercent.															

Table 8. -- Florida: Percent distribution of color, leaf and staple for upland cotton classed:

QUALITY	LEAF							0 CROP	STAPL	.E						
COLOR	LEAF	26 & -	28	29	30	31	32	33	34	35	36	37	38	39	40 & +	TOTA
		Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.
	1-2	•	-	-	-	-	-	•	-	-	-	•	•	-	•	-
62	3	•	-	•	•	•	-		-		-	-	•	•	•	
02	5		•	•	•	-	•				-		-	-	•	- 1
	6			•	•	-	•				•	-	•	•	-	
	7		_								_	-	-		_	
TOTAL		-		-	-	-		-	•	-				-	-	-
	1-2		-	•	-	*	-	-	-		•	•	-			
	3	-	-	-	-	-		*		*			-		-	*
13 & 23	4	-	-	-	-	-	-	-	*	-	•	•	-	-	-	*
	5	-	-	-	-	-	•	-	•		-	-	-	-	-	-
	6	-	•	-	-	-	•	•	-	•	-	-	-	•	-	-
TOTAL-	7	-	•	•	.	*	-	-	-	•	-	*	•		-	-
TOTAL	1-2	-									*	-	•			*
	3								0.1			*	-			0.2
33	4	-		-					•							*
	5		-			-			-		-			-	-	-
	6	-	•		-	-	-	-	-	•	-	-	-	-	-	-
	7	-	-	•	•	-	-			-						-
TOTAL		-	-	•		*	•	, *	0.1	0.1	*	*	•	-	•	0.2
	1-2	-	-	-	-		•	*	*	*	•	-		-	-	*
	3	-	•	•	•			0.1	0.2	0.2	0.1	*	-	•	•	0.7
43	4 =	-	-	-	•				0.1	0.1	0.1		-	-	•	0.4
	5	-	-	-					_	•		-	-			
	7						_	_			-					
TOTAL-		•	•	-	•	*	*	0.2	0.4	0.3	0.1			-		1.1
	1-2	-	-			*		*	*			•				*
	3	•	-	-	-	•	*	*	*			*	-	-	•	0.1
53	4	•	-	-	-	-	*	*	*	•	•	-	-	-	•	0.1
	5	•	•	•	•	•	-	•	•	•	•	-	•	•	•	
	6 7	-		_		_		-	-	-		•				•
TOTAL-				-		-			0.1				-	-		0.2
	1-2				-		-	•	•			-			-	-
	3	-	•	*	-	-	-	•	-	-	-	-		-	•	
63	4	-	-	-	•	•	-	-	-	*	-	-	•	•	•	
	5	-	•	-	•	•	•	•	•	-	-	-	-	-	•	-
	6	•	•	-	•	•	1	•	-	•	-	•	•	•	•	
TOTAL-	7		-	-	•	-	-	•	-	•	-	-	-	-	•	*
24-54	1-7		-				•	•	•	•	•	•			-	0.1
25-35	1-7		-				-									-
81-85 1/	1-7	-		_					-	-		-	-			
All Colors	8 2/	-	•	-	•		-	-	-	-	-	-	-			
TAL, ALL-		-		-	*	0.2	2.4	13.2	39.9	34.4	9.1	0.9	*	•		100.
RANEOUS MA	TTER												A	erage St	aple	34.4
Dark Lauri		2.4											Per	ent Tend	erable	57.0
Bark - Level		3.1														
Grass - Level		1.0														
Grass - Level		*														
Prep - Level	1	0.1														
Prep - Level		-														
Other - Level	1	•														
Other - Level																

Table 9. – *Georgia*: Percent distribution of color, leaf and staple for upland cotton classed: 2000 CROP

							2000	CROP								
QUALITY									STAPLE							
	LEAF					0.4		20	24	25	36	37	38	39	40 & +	TOTAL
COLOR	-	26 & - Pct.	28 Pct.	Pct.	30 Pct.	31 Pct.	32 Pct.	933 Pct.	Pct.	35 Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.
	1-2	PCI.	PCI.	PGI.	# #	FCI.	FCI.	0.1	0.3	0.4	0.1		*	-	-	1.0
	3		_					0.3	0.8	1.1	0.5	0.1	•	_		2.8
11 & 21	4							*	*	*	*			_		0.1
11021	5		_	_		_	_			*		-	-	-	-	
	6	-	_	_		-	-	_	-	-	-	-		-	-	-
	7	-		-	-	_		-		-	-	-	-	-	-	-
TOTAL		-	-	-	*	*	0.1	0.4	1.1	1.5	0.7	0.1	*	-	•	3.9
	1-2	-	-	-	*	*	0.1	0.5	1.0	0.8	0.2	*	*	-	-	2.6
	3	-	-	-	*	0.1	0.7	3.0	7.1	7.3	2.8	0.5	*	*	-	21.5
31	4	-	-	-	*	*	*	0.2	0.5	8.0	0.4	0.1	*	-	-	2.0
	5	-	-	-	-	-	*	*	*			*	-	•	-	*
	6	-	•	-	-	-	-	-	•		*	•	-	-	•	
	7	-	-	-	*	- 0.4	-	2.6	8.6	8.9	3.4	0.6	*	*	-	26.1
TOTAL				-		0.1	0.8	3.6				<i>U.</i> 6			-	
	1-2	•	•		*		0.2 1.5	0.5 5.8	0.6 11.6	0.3 10.1	0.1 3.7	0.6		-	-	1.6 33.4
44	3	-	*		*	0.2	0.2	1.0	2.4	2.8	1.4	0.8	*	Ī		8.1
41	5	-		_	_		*	*	0.1	0.1	0.1	*	*	_		0.4
	6					*	*	*	*	*	*	*		_		*
	7	-	-		_			-		-		*				*
TOTAL-		-	*	*	*	0.2	1.9	7.3	14.8	13.3	5.2	1.0	Ŕ	-	-	43.5
	1-2	-	-	-	*	*	*	0.1	0.1	*	*	*	-		-	0.3
	3	-	-	-	*	*	0.4	1.4	2.5	2.2	0.9	0.2	*	-	-	7.6
51	4	-	-	•	*	*	0.1	0.5	1.0	1.1	0.5	0.1	*	-		3.3
	5	-	-	-	•	*	*	*	0.1	0.1	*	*	*	-	-	0.3
	6	-	-	-	-	*	*	*	*	*	*	*	-	•	-	*
	7	-	-		-	-	-	*	*	•	-	*	-	-	•	*
TOTAL-		-	-	-	*	0.1	0.6	2.0	3.7	3.5	1.4	0.3	*	•	•	11.5
	1-2	-	-	-	~	- 1						-	-	-	-	*
64	3	-	-	-	-									-	~	0.1
61	5	-	•	-	~			*			*	*		-	-	0.1
	6		_	_	_	*	*			*		_		-	•	*
	7						*	*								*
TOTAL-		-		•	-	*	*	*	0.1	0.1	*	w	*	-	-	0.3
	1-2	-		-	-	-	-	-	*	-		-	-	•		*
	3	-	-		-	-	*	*	*	*	-	*	-	-		*
71	4	-	-	-	-	*	*	*	*	*	*		-	-	-	*
	5	-	-	-	-	*	•	*	*	•	-	-	-	-	-	*
	6	-	-	-	-	-	-	*	-		-	-	-	•	-	*
	7	-	-	•	-	•	-	-	-	-	•	-	-	-	-	-
TOTAL		•		•	-	*	*	*	*	*	*	*	•	-		*
	1-2	-	-	-		*	*	*	*	*	*	*	-	-		*
40.9.00	3	-	-	*		_							•	-	-	
12 & 22	5		•		•	-				*	_	-	•	-	•	
	6										-	•				
	7	-		-		-										
TOTAL-		-	-	-	*		*	*	*	*	*	*	-			*
	1-2	-	-	-	w	*	*	*	*	*	*				-	0.1
	3		-	-	*	*	0.1	0.2	0.2	0.1	*	*				0.7
32	4	-	-	•	*	*	*	*	•			*			-	0.1
	5	-	-	-	-	•	*	*	*	*	*	*	-	•		*
	6	-	1	-	-	-	-	-	-	•	•	-	-	•	-	-
7074	7	-	-	-	*	-	-	-	-	-	-	-	-	-	-	-
TOTAL-		•	•	-		*	0.1	0.3	0.3	0.2		*			-	0.9
	1-2	-	-				0.1	0.1	0.1	•	*	*	-	-	-	0.3
42	3 4				*	0.2	0.9 0.2	1.8 0.6	2.0 0.8	0.9 0.5	0.2			•	-	6.0
42	5					*	*	*	*	*	0.1	*		-	*	2.2
	6			-						*	*			-	•	0.1
	7	-	-		-		*	*	*	_						
TOTAL		-	-	*	*	0.2	1.1	2.5	2.9	1.4	0.3	*	*	-	-	8.6
	1-2	-	-	-	*	*	*	*	*	*	*					0.1
	3	-	-	*	*	0.1	0.5	0.9	0.6	0.2	*		*			2.4
52	4	-	•	-	*	*	0.2	0.4	0.5	0.2	*			-		1.4
	5	•	•	-	-	*	*	*	0.1	*	*	*	-	•		0.2
	6		•	•	-	*	*	*	*	*	*	*	-	-	-	*
	7	-	-	-	-			*	**	-	-	*	-	•	-	*
TOTAL-		-	-	*	*	0.1	0.8	1.4	1.2	0.5	0.1	*	*	-	-	4.2
I less than 0.05 p	ercent															

Less than 0.05 percent.

Table 9. - Georgia: Percent distribution of color, leaf and staple for upland cotton classed:

QUALITY							10000	CROP	STAPLE							
001.00	LEAF	26 & -	20	20		-			-					••		
COLOR		Pct.	28 Pct.	29 Pct.	30 Pct.	31 Pct.	32 Pct.	33 Pct.	Pct.	35 Pct.	36 Pct.	97 Pct.	38 Pct.	39 Pct.	40 & + Pct.	TOT
	1-2		1 01,	1 01.	F U.	+ CL.	+	+ FGI.	PGI.	PCI.	PGL.	PCI.	PCI.	PCI.	PGI.	*
	3			-					-	-		•	-	-	-	
62	4			-									•	•		
02	5		•	_						-			•	•	-	
		•	•	-								-	-	-	-	
	5 7	•		-							_	•	•	•	•	
TOTAL-			-		•			-	-	*	*		-	-	•	*
TOTAL		•		-							•			-		
	1-2	•	•	-	•	•				-			-	-	-	
40 0 00	3	•	•	•	•	-	_		_	_		_	-	-	•	
13 & 23	4		•	-	-	-	-	•	-	-	•	•	-	-		
	5	-	•	•	-	•	•	•	•	-	-	-	-	-	-	-
	6		-	•	•	•	•		•	•	•	•	•		-	•
TOTAL	7	•		•	-	-	-	-		-	-		•	-	•	-
TOTAL-		-	•	•	-	•								-	-	
	1-2	-	•	•		Ţ							-	-	•	
	3	•	•	•	•						Ţ		•	-	•	
33	4		•	•	•	•	*	•				•	-	•	•	Ţ
	5	-	•	•	-	-	•	•				-	-	-	•	
	6	-	•	-	•	-	-	•	•	•	-	-	-	-	•	•
	7	-	•	-	-	-	-	-	-	*	*	•	-	-	•	-
TOTAL-		•	•	•	-					*	-	*	•	-	-	
	1-2	-	•			*	*	•	*		*	•	•	-	-	•
	3	-	-	•	*		*	0.1	0.1				-	-	•	0.
43	4	-	•	-	*	*	*	*	•		*		-	-	•	0.
	5	-	-	-	-	•	*	*		•	*		-	•	-	
	6	•	•	•	-	-	*	*			•	•	-	-	•	*
	7	-	•	.	-	-	*	-	- 0.4	- 0.4	-	+	-	-	•	-
TOTAL-		-			-			0.1	0.1	0.1			•	•	-	0.4
	1-2	-	•										-	•	-	_
	3	-	•					0.1					-	•	•	0.
53	4	•	•	-	•								•	•	•	0.
	5	•	•	•	•								•	•	•	
	6	•	•	•	•	•							-	-	•	
TOTAL		-	-		*	-	0.1	0.1	0.1	*	*	-	-	-	-	0.
TOTAL-		•	-				0.1	0.1	0.1				-	-	-	0.
	1-2	-	•		-							•	•	•	-	
	3	•	•		•							-	•	•	•	1
63	4	•	•	•	•							•	•	•	•	
	5	•	•	•	•											
	6 7	•	-		•	-						_	-			
TOTAL-		-		-	-	•	*	*	-	*	*		-	-	-	-
	1-7				*		*		*	. *	*			-		-
24-54	1-7	•														
25-35	1-7	•	_	-									-	-	_	
81-85 1/	8 2/		_	_		_				*		_		-		
All Colors	04	-	*	*	0.1	0.9	5.5	17.8	32.9	29.5	11.3	2.0	*	•		100
OTAL, ALL	ATTER				0.7	0.5	0.0	77.0			7.1.0	2.0	Δν	erage St	anle	34
TRANEOUS M	ALIER												Pem	ent Tend	erable	71
Dade Leve		3.0											1 610	ont rend	orable .	, ,
Bark - Leve	12	3.0														
Bark - Leve																
Grass - Leve		1.8														
Grass - Leve		0.2														
Prep - Leve	10	0.2														
Prep - Leve	14															
Other - Leve	T															
Other - Leve	14 11															

Table 10. – *Louisiana*: Percent distribution of color, leaf and staple for upland cotton classed: 2000 CROP

QUALITY									STAPLE							
COLOR	LEAF	26 & -	28	29	30	31	32	33	34	35	36	37	38	39	40 & +	TO
		Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	P
	1-2	-	-	-		1.0	3.0	4.3	3.1	1.0	0.1	*	*		-	12
	3	-	•	-	*	0.1	0.5	0.8	0.8	0.4	0.1		*	*	-	2
11 & 21	4	-	•	-	-	*	*	*	*	*	*	*	*	*	-	0
	5	-	-	-	-	-	-	*	*	*	*	-	-	•	-	
	6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	7	-	-	-	-	-		-	-	-	-		-	-	-	
TOTAL-		-	-	-	*	1.1	3.4	5.1	4.0	1.5	0.2	0.1	*	*	-	15
	1-2	-	-	-	*	0.2	1.5	3.6	4.3	2.1	0.4	*	*	*	-	12
	3	-	-	-	*	0.1	0.6	2.1	3.8	3.2	1.1	0.2	*	*	-	1
31	4	-	•	-	-	*	*	0.1	0.3	0.4	0.2	0.1	*	*	-	1
	5	-	-	-	-	•	*	*	*	*	*			•	-	
	6	-	-	-	-	•	-	-	•	•	-	•		-	-	
	7	-	-	-	*		- 0.4			-		-	*	*	-	0
TOTAL-		-	•	*		0.4	2.1	5.8	8.4	5.8	1.7	0.3	-	-	-	24
	1-2	-	•	-		0.1	1.1	3.0	3.9	2.0	0.4	*		*	-	10
	3	-	•	-	*	0.1	1.1	4.4	8.5	6.4	2.0	0.3		•	-	22
41	4	-	-	-	-	*	0.1	0.5	1.5	1.8	0.9	0.2	Ţ	*	-	5
	5	-	-	-	-	•	•	•						•	-	0
	6	-	*	-	-	-	40	•	•					-	~	
TOTAL	7	-	-	*	*	- 0.2	2.2	7.0	42.0	40.0	2.2	0.5	- 0.4	-	-	
TOTAL-		-		-		0.2	2.3	7.9	13.9	10.2	3.3	0.5	0.1			38
	1-2	-	-	-	-		0.1	0.2	0.3	0.1	2.4		-	-	-	0
EA	3	-	•	•	•		0.1	0.5	0.9	0.5	0.1					2
51	4	-	-	•	•	_	•	0.1	0.3	0.3	0.1			•	-	0
	5	•	-	•	-	-						_	-	-	-	0
	6	-		-	-	•			*			•	-	•	-	
TOTAL		-	-		-	*	0.2	0.9	1.5	1.0	0.3	*	*	•	-	3
TOTAL	4.0						7	0.3	1.5	1.0	*					
	1-2	-	•	-	-							*	•	-		
0.4	3		-	-	•			*	*			*	•	•	-	
61	4	-	•	•	•	•							-	•	•	
	5	-	-	-	•	•			*			-	-	-	-	
	6 7	-		_							*	_			_	
TOTAL		-				*	*	*	*	*	*	*				
TOTAL	4.2							*								
	1-2	-						*								
71	4	-		_	-				*				-			
- ' '	5								*		_		_			
	6	_		_	_		_		_	_	_			_		
	7	_	_	-	-				_					_		
TOTAL-			-	-			*	*	*	-	-			-	-	
	1-2	-	-	-	*	0.1	0.3	0.4	0.3	0.1	*	*	-			1
	3			_	*	*	0.1	0.2	0.2	0.1	*	*	_			Ċ
12 & 22	4			_		*	*	*	*	*	*	*			_	C
	5	-	-	-			*	*	*		-	-	-			
	6	-		_	-	-	-	-	*	-		-	-			
	7		-	-			-		-	-	-		-	-		
TOTAL-			-	-	*	0.2	0.4	0.6	0.5	0.2	*	*		-	-	1
	1-2	-	-	-	*	0.1	0.2	0.4	0.4	0.2	*	*	-	-	-	1
	3	-	-	-	*	0.1	0.3	0.6	0.7	0.4	0.1	*	-			2
32	4		-	-	-	*	*	0.1	0.2	0.1	*	*	*		-	Č
	5		-	-	-	*	*	*	*	*		*	*			
	0	-	-	-	-	-	*	*	-	-		-	-	-	-	
	7	-	-	-	-	-	-	-	-		-		-	-	-	
TOTAL		-	-	•	*	0.2	0.6	1.1	1.3	0.7	0.1	*	*			4
	1-2	-	-	-	*	*	0.2	0.4	0.5	0.2	*	*	*	•	-	1
	3		-	-	-	0.1	0.5	1.3	1.9	1.2	0.3	*	-	-	-	5
42	4		-	-	-	*	0.1	0.4	0.8	0.7	0.2	*	*	-	-	2
	5	-		•	-	*	*	*	*	*	*	*	-	-	-	C
	8	-	•	-	-	-	-	*	*	*	*	-	-	-	-	
	7	-	-	•	-	-	-	-	-	•	-	-		•		
TOTAL-			-	-	*	0.1	0.8	2.1	3.2	2.1	0.5	*	*	-		8
	1-2			-	-	*	*	0.1	0.2	*	•					(
	3	-	-	•		*	0.1	0.3	0.5	0.2	*	*	-			
52	4	-	-	-	-	*	*	0.2	0.3	0.2	*	*	*	-		(
	5		-			*	*	*	*	*	*	*	-			Ò
	6		•	-	-	-	*	*	*	*	*	*	*			
	7		-	-	-	-		-	-		•	-		- ter	-	

Less than 0.05 percent.

Table 10. -- Louisiana: Percent distribution of color, leaf and staple for upland cotton classed:

2000 CROP QUALITY STAPLE LEAF COLOR 26 🖪 -30 32 40 & + TOTAL 31 33 35 36 37 38 39 Pct. 1-2 3 62 4 5 6 TOTAL-0.1 1-2 3 4 5 13 & 23 6 TOTAL-1-2 3 0.1 33 4 5 6 TOTAL-0.1 0.1 1-2 3 0.1 0.1 0.2 43 4 0.1 5 6 TOTAL-0.1 0.1 0.1 0.4 1-2 3 0.1 4 53 5 6 TOTAL-0.1 0.2 1-2 3 63 4 5 6 TOTAL-24-54 1-7 25-35 1-7 81-85 1/ 1-7 All Colors 8 2/ 2.2 10.1 24.2 34.0 22.1 6.3 1.0 0.1 100.0 TOTAL, ALL-EXTRANEOUS MATTER Average Staple 33.9 Percent Tenderable 61.0 0.3 Bark - Level 1 Bark - Level 2 Grass - Level 1 0.3 Grass - Level 2 Prep - Level 1 Prep - Level 2 Other - Level 1 Other - Level 1 1/ Below Grade Color. 2/ Below Grade Leaf. *Less than 0.05 percent.

Table 11. – *Mississippi*: Percent distribution of color, leaf and staple for upland cotton classed: 2000 CROP

	,						2000	CROP								
QUALITY	LEAF								STAPLE							
COLOR	LEAF	26 & -	28	29	30	31	32	33	34	35	36	37	38	39	40 & +	TOTAL
		Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.
	1-2	-	-	-	*	0.3	1.1	1.4	1.1	0.5	0.1			-	-	4.5
	3	-			*	0.1	0.4	0.6	0.7	0.4	0.1	*	*	-	-	2.4
11 & 21	4	-		-	•			*	0.1	*		*	*	-		0.2
	5	-	*	•	-	•	*	*	*	•		*	-	-	-	
	6	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-
	7	-	-	-	-	-	-	-	-	-	-	-	-	-		-
TOTAL		-	-	-		0.4	1.5	2.1	1.9	0.9	0.3	*		-		7.1
	1-2	-	-	-	*	0.1	0.7	2.0	2.7	1.4	0.3	*	*	-	-	7.3
	3	-	-	-		0.1	0.7	2.7	4.7	3.5	1.0	0.1		-	-	12.9
31	4	-	-	•	*	*	0.1	0.3	0.6	0.7	0.3	*		-	-	2.0
	5	•	-	-	-	•								-	-	
	6 7	•	-	-	•	•	•						-	-	-	*
TOTAL-					*	0.2	1.6	5.0	8.1	5.6	1.6	0.2	*	-		22.3
TOTAL-	4.0	-			-							*				5.6
	1-2	•	-	•		0.1	0.6	1.7	2.1	0.9	0.1			•	-	
44	3	-	•	-		0.1	1.1	4.8	9.0	6.1	1.6	0.1			•	22.8
41	4	-	-	-			0.2	0.9	2.4	2.6	1.0	0.1		_		7.2
	5	-	-	•	-	*	*	*	0.1	0.1	0.1			•		0.3
	6 7				•		*	*					•			
TOTAL-		-	•		w w	0.3	2.0	7.4	13.5	9.7	2.8	0.3	*	*	*	36.0
TOTAL	1-2				*	*	*	0.1	0.1	\$.7	ž.0 *	*	*			0.2
	3	-	•	•			0.1	0.1	0.7	0.5	0.1	*	*	•	•	1.8
51	4						*	0.4	0.4	0.3	0.1	*	*			1.0
31	5						*	*	*	*	*	*		_		0.1
	6						*			*		*	_			*
	7	_					*							-	-	*
TOTAL		-		-	*	*	0.2	0.7	1.2	0.9	0.2	*	*	-		3.3
	1-2				-	T.	*	*	*	*				-	-	*
	3											*				*
61	4		_			*	*	*		*	*	*	_	_		*
	5	-	-	-	-	*	*		*	*	-	*	_	_		*
	6	-	-				*		*	*	-	-	_			*
	7	-	-			-	-		*	-		-	-	-	-	*
TOTAL		-	٠	-	-	*	*	*	*	*	*	*		-		*
	1-2	-	-	-	-	to	*	ŧ	-	-		-	-	-	-	*
	3	-	-		-		*	*	*	*	*	-	-	-		
71	4	-	•	-	-	-	-	*	-	-	*	-	~	-	•	*
	5	-	-	-	•	-	*	*	-	-	-	-	-	-	-	*
	6	-	-	-	-	-	*	•	•	-	-	-	-	-	-	*
	7	-	-		-	-	-	-		-	-		-	-	-	-
TOTAL		-	•	-	-	-	*	*	*	*	n	•	•	-	-	*
	1-2	•	-		*	0.1	0.2	0.3	0.3	0.1	*	*	-	-	-	0.9
	3	-	-	-	*	*	0.2	0.3	0.3	0.1	*	*	-	-	-	1.0
12 & 22	4	•	-	•	•	*	*	*	*	*	*	*	-	-	-	0.1
	5	•	-	-	-	-	*	*	•	*	*	*	-	-	•	*
	6	-	-	•	•	-	-	-	-	-	-	-	-	•	*	-
	7	-	-		-	-	-	•	•	•	-	-	-	-	-	-
TOTAL—		-	•	•	*	0.1	0.4	0.6	0.6	0.2	*	*	-	•	-	2.0
	1-2	•	•	-	*	0.1	0.2	0.4	0.5	0.3	*	*	-	-	-	1.6
	3	-	•	-	•		0.3	0.7	1.0	0.6	0.2	*	*	-	-	2.8
32	4	-	•	•	-			0.1	0.2	0.2	0.1	*	•	-	•	0.7
	5	-	•	-	•	•							-	•	-	-
	6		•	-	•							•	•	-	•	*
TOTAL		-	-		*	0.1	0.6	1.3	1.7	1.1	0.3	*	*	-	•	
TOTAL	1.2	-	-	•							0.3	*		-		5.1
	1-2	•	•	•	*	0.1	0.4	0.8	0.8	0.4				-	-	2.5
42	3 4				*	0.2	1.0 0.2	2.7 0.9	4.0 1.8	2.5	0.6			•	•	11.0
42	5			•		*	v.2	0.9	0.1	1.6 0.1	0.6	0.1		•		5.3
	6							*	v.1	U.1 *	0.1	*			-	0.3
	7				-		*	*	*				•	-	*	
TOTAL-		-	-	•	*	0.3	1.6	4.4	6.7	16	1.4	0.4	*	-	•	
TOTAL-	4.0		-	~	*	0.3	7.6			4.6	1.4	0.1		•	•	19.2
	1-2	•	•	•				0.1	0.1	~ .			•	-	•	0.3
	3		-	•			0.2	0.5	0.8	0.4	0.1			•	-	2.0
50 II	4	•		•			0.1	0.4	0.6	0.5	0.2		-	-	•	1.7
52		•	-	•					0.1	0.1		*	•	-	-	0.3
52	5															-
52	6	•	-	•	-	•			*				-	•	-	
52 TOTAL—	- 11			-	- +	-	0.3	1.0	1.5	1.0	0.3	•	-		-	4.2

Less than 0.05 percent.

Table 11. - Mississippi: Percent distribution of color, leaf and staple for upland cotton classed:

QUALITY							2000	CROP	STAPLE							
	LEAF	00 =	00	-												===
COLOR	-	26 a - Pct.	28 Pct.	29 Pct.	30 Pct.	91 Pct.	32	33	34	35	36	37	38	39	40 & +	
	1-2	PCI.	FGL.	PCL,	PGI.	PCL.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.
	3											•	•	•		
62	4											-	•	Ī	-	
. 02	5				-							-	•	•		
	6	_	_									-			-	
	7	-													_	
TOTAL-				-			-			- 1					-	-
	1-2			-		*		*			*					
	3	_														
13 & 23	4					*								-		
	5		-		-			*								
	6	_			-					*		_				
	7	-	-	-	-											
TOTAL-								*	*		*	÷	-		-	
	1-2	-	-		*	*			*	*	*	-		-		*
	3			-							*	*				
33	4		-	-	-									-		
	5	_	-		-			*		*		-		-		
	6	-		-	-	-								-		
	7	-		-				-	-	-		-	-	-		
TOTAL-		-	•	-	•	*	*	*	*	*	*	*			-	0.1
	1-2		•		-	*		•		*	*	-		-	-	*
	3	-	•			*	•	0.1	0.1		•	*		-	•	0.3
43	4	-	-	-	-		•	*			*	*	-	-		0.1
	5	-	-	-	-	-	*		*	*	*	*		-		*
	6	-	-	•		•	-	-		-	-	-	-	-	•	-
	7	-	-	•	•	۰	-	-	•	-	-	-	•	-		-
TOTAL-		-	•			*	*	0.1	0.2	0.1		*	*			0.4
	1-2	-	•	•	•	*	*	*	•	*		-	-	-	-	n
	3	-	-	-	•	*	*	*	•	*	*	*	*	-	•	0.1
53	4	-	-	•	•	*	*	•	*	•	*	*	•	-	-	0.1
	5	-	-	•	•	•	*	*	*	•	*	-	-	-	-	*
	6	-	•	-	•	-	-	•		•	•	-	•	-	-	
	7	-	-	•	-	-	-	-		•	•	*	-	-	-	
TOTAL-		•	•	•				0.1	0.1	*				•	•	0.2
	1-2	-	•	•	•					•	•	-	-	-	-	
	3	-	-	•	•				· ·		•	-	-	•	-	
63	4	-	•	-	•	•						-	-	-	-	
	5	-	•	•	*	•	•				-	-	•	•	•	
	6	-	•	-	-	•	•			•	•	•	-	•	•	
TOTAL	7	-		-	-	-	*	*	*	-	*			-	•	*
TOTAL-		-		•	-								-			
24-54	1-7	•	-	•	•					-	-	•	•	•	•	
25-35	1-7	-	•	•	•	•	-	-		-	-	•	۰	•	•	
81-85 1/	1-7	-	-	•	•	•						•	•	•	•	*
All Colors	8 2/		-	•	•	1.6	8.3	22.8	35.6	24.2	6.8	0.7	*	*	*	100
OTAL, ALL-						7.0	0.5	22.0	33.0	24.2	0.0	0.7	Λ.	erage St	onlo	34.
TRANEOUS MA	TITER												Parc	ent Tend	apic	50.
Dade Lava	14	0.4											1 610	JIII I BIIU	CIBDIC	J.D.
Bark - Leve Bark - Leve		0.4														
Grass - Leve		0.2														
Grass - Leve	12	0.2														
Prep - Leve																
Prep - Leve	12															
Other - Leve	11															
Other - Leve																
()ther - I eve				Grade Col												

Table 12. – *Missouri*: Percent distribution of color, leaf and staple for upland cotton classed: 2000 CROP

QUALITY		T					2000	CROP	STAPLE							
	LEAF															
COLOR		26 & -	28 Pct.	29 Pct.	30	31	32	33	34	35	36 Pct.	37 Pct.	38 Pct.	39 Pct.	40 & +	TOT.
	1-2	Pct.	PCI.	PCt.	Pct.	Pct.	Pct.	Pct. 0.1	Pct. 0.8	Pct. 1.5	9.5	PCt.	PGL.	PCI.	PCI.	3.0
	3			_				0.1	0.8	1.9	0.8	0.1	*			3.7
11 & 21	4	_	-	_	-		_	*		0.1			_		-	0.2
	5	-	-	-	-	_	-	_			_		-	-		
	6		-	-	-	-	-	-		-	-	-	-	-	•	-
	7	-	-	-	*	-	-	-	-		-	-	-	-	-	-
TOTAL		•	•		-	*	*	0.2	1.7	3.6	1.4	0.1	*	•	•	6.9
	1-2	•	-	-	-	*	*	0.6	3.2	4.2	1.3	0.1	*	-	-	9.4
	3	-	-	-	•	*	*	1.0	7.2	13.7	5.5	0.5	*		-	27
31	4	•	•	-	*	•		0.1	0.8	2.0	1.0	0.1	•	-	-	4.
	5	-	-	•	-	•	-		•			Ī	-	-	•	0.
	6 7		-	•	•	•	-	-			-		-	•	•	
TOTAL				-	-	*	0.1	1.7	11.2	19.9	7.9	0.7	*	-		41.
TOTAL	1-2				-	*	*	0.4	1.5	1.7	0.5	*				4.
	3						0.1	1.3	7.3	11.0	4.0	0.4		-		24
41	4					*	*	0.3	1.7	2.9	1.2	0.1	*		_	6.
	5	-	-	-	-	-	*	*	0.1	0.1	*	*	-	-	-	0.
	6	-	-	-	-	-	-	*	*	*			-		-	*
	7	-	-	-	-	-	-		-	-	-	-	-	-	-	-
TOTAL		-		-	-	*	0.1	2.0	10.5	15.7	5.7	0.6	*	-	-	34
	1-2	-	-	-	-	*	*	*	0.1	0.1	*	*	-	-	-	0.
	3	-	*	•	-	-	*	0.1	0.4	0.5	0.1	*	-	-	-	1.
51	4	-	-	-	-	*	*	*	0.2	0.2		•	-	-	-	0.
	5	-	-	-	-	-			*			•	-	-	-	
	6 7	•	-	•	-	-	_					•	-	-	-	
TOTAL		-	-			*	*	0.2	0.7	0.7	0.2	*	-		-	1.
TOTAL	1-2							0.2	*	*	0.2					
	3				-					*				- 1	-	
61	4				_		*	*	*	*	*		*		-	
, , , , , , , , , , , , , , , , , , ,	5	-	-	-	-	-	-	*	*	*		-	_	_	_	
	6	-	-	-	-	-	W	*	*	*	-	-	-			4
	7	-	-	-	-	•	•	-	-	•	-	-	•	-	-	-
TOTAL		-	-	-	-	-	*	*	*	*	*	-	-	-	-	4
	1-2	-	-	-	-	•	-	-	-	•	-	-		-	-	
	3	•	-	-	-	-	-	•	-	-	-	-	-	•	-	-
71	4	*	•	-	•	•	-	•	•	-	•	•	-	-	-	•
	5	•	-	-			-	-	-	•	-		•	•	•	
	7	-							-	-	-	-				
TOTAL-		-								-	-			-		
7077.2	1-2	-	-				*	*	0.1	0.1	*	*				0.
	3						*	*	0.1	0.1		*	_			0.
12 & 22	4			•			-		*	*	*	*	_	-		,
	5			-	•	-	-	-		*	-	-	-	-	-	1
	6	-	-	-	•	-	-	-	-		-		-	-	-	
	7	-		-	•	•	-	-	-	-	•		•	-	-	
TOTAL		•		-	•		*	*	0.1	0.2	n	*	-	-	•	0.
	1-2	-	-	-	•	-	*	0.1	0.4	0.3	*	*	•	~	-	0.
	3	•	•	-	-	•		0.2	1.0	1.0	0.3		-	-	•	2.
32	4	-	•	-	-	-			0.2	0.2	0.1		-	-	-	0.
	5												-	-	-	
	7					-								_	-	
TOTAL-	-	-				*	*	0.3	1.6	1.5	0.4	*	-			3.
	1-2				-	*	*	0.2	0.5	0.3	*	*				1.
	3					*	*	0.6	2.7	2.3	0.4					6
	4		-		-	*	*	0.2	0.7	0.9	0.2	w	-	-	-	2
42			-	-	-	*	*	*	*	*	•	*	-	-	Pct	0
42	5	-	•		-	-		*	*	*	*	*	-	-		1
42	6		-	-	-	-	-	-	-	-	-		•	-		
	- 16	•			-	7	0.1	1.0	3.9	3.5	0.7	*	-		-	9.
42	6 7	-	•	•				*	0.1	*	*	-	-	-		0
	6 7	-	•	•	•	-	*								-	
TOTAL	6 7 1-2 3	-	•	-	•		*	0.1	0.4	0.3	*	*	-	-		0.
	6 7 1-2 3 4	-	-	•		*	*	0.1		0.2	*	*		-		0
TOTAL	1-2 3 4 5	-	-	:		*	*		0.4 0.2		*	*		-		0.
TOTAL	6 7 1-2 3 4	-	-		-	*	*		0.4 0.2	0.2	*	*			-	0.

Less than 0.05 percent.

Table 12. – Missouri: Percent distribution of color, leaf and staple for upland cotton classed:

QUALITY							2000	CROP	STAPLE							
	LEAF	00.7	60	-												
COLOR		26 & - Pct.	28 Pct.	29 Pct.	30 Pct.	31 Pct.	32 Pct.	33 Pct.	94 Pct.	35 Pct.	36 Pct.	97 Pct.	38 Pct.	39 Pct.	40 & +	Pct.
	1-2		-	-	FGL.	PGL.	PCI.	PCI.	PCL.	PGL.	PCI.	PCI.	PCL.	PCL.	Pct.	PGI.
	3												-			
62	4	-	-								*					
-	5	-	-											_		
	6		-													
	7													_		-
TOTAL-		-		-		•	*	*								*
	1-2	-	-	-	-							•				
	3	-	-	-	-	-				*	*	-	-	-		*
13 & 23	4	-		-	-			-	-	*			-	_		
	5	-	-		-	-					-	-	-		-	
	6	-	-	•	-	-	-				-	-	-	-	-	-
	7	-	•	•	-	-	-	-	-			-	•	-	-	-
TOTAL-		•	-	•	•		•	•	*	9	*	-		-	-	
	1-2	-	-	-	•	-		*			*	-		-		*
	3	-	-	-	-	-	-	•	•			-	•	-	-	*
33	4	-	-	-	-	-	•	*		*	*	-	-	-	-	•
	5		-	-	-	-	-	-	-	-	-	-	•	-	-	-
	6	-	-	-	-	-	-	•	-	-	•	-	-	-	-	-
	7	-	-	•	-	-	•	-	-	•	-	-	•	-	-	-
TOTAL-		-	•	•	-	-	•	*	*	*	*	•		•		*
	1-2	-	•	•	-	•	•	*	•		*	-	•	•	-	*
	3	-	•	•	-	-	*	*	*			-	-	-	-	0.1
43	4	-	•	•	-	-	*	•		•		•	-	-	•	
	5	-	•	•	-	-	•	•	•	•	*	•	-	-	-	
	6	-	•	•	•	-	•	-	-	•	•	-	-	-	•	-
70741	7	-		-	-	-	•	•	-	-	-	-	•	-	-	0.1
TOTAL-		-	-	-				•	-	-			-	-	-	0.7
	1-2	-	•	•	•	-	*					•	•	•	•	
F2	3 4	-	-	*	•							-	•		•	
53	5						_				_					
	6												_			
	7															_
TOTAL-		-			-		*		-	*		-	-		-	*
	1-2	-			-				-	•	-			-		*
	3	-							•	•		-	-	-	-	
63	4	-	-	•			•			-		-		-	-	-
	5	-	•		-	-	-		-	-		-	•		-	-
	6		-	•	•	-			-		-	-	-	-	-	
	7	-	•	•	-	-	-	-	•	-	•	-	-		-	-
TOTAL-		-		•		•	-	*	*	*	*	-	•		-	*
24-54	1-7	-	-	•	-	•	•	*	*	•	*	-	•	-		*
25-35	1-7	•	-	-	-	-	•	-	-	•	•	-	•	-	-	-
81-85 1/	1-7	-	-	-	•	-	-	*	*	•	•	-	•	-	•	*
All Colors	8 2/	-	-	•	-	•	•	•	*	-	- 10.1	-	-	-	-	*
OTAL, ALL-		•	-	•	•	*	0.3	5.6	30.5	45.7	16.4	1.5				100.
TRANEOUS M	ATTER												Av	erage St	aple	34.
													Perc	ent Tend	erable	82.
Bark - Leve		0.3														
Bark - Leve		0.0														
Grass - Leve	11	8.0														
Grass - Leve	12	*														
Prep - Leve	1 7															
Prep - Leve																
Other - Leve	31 7															
I RDOF - I QV6	31								n 0.05 pe							

Table 13. -- New Mexico: Percent distribution of color, leaf and staple for upland cotton classed: 2000 CROP

COLOR EAF 28 & 28 & 29 & 30 & 31 & 32 & 33 & 34 & 35 & 36 & 37 & 38 & 39 & 40 & 4 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1								2000	CROP								
COLOR 26 & 28 29 30 31 32 33 34 35 36 37 38 39 40 64	QUALITY									STAPLE							
Fell Pell		LEAF							00	0.4	0.5	00	0.7	0.0	20	40.9.4	TOTAL
11	COLOR	-													39	40 & +	TOTAL Pct.
11 & 21			Pct.	Pct.	PCt.												
118.21		11	-	-	-	-											33.5
TOTAL— TOTAL—		11	-	-	-	-	•										11.9
TOTAL— TOTAL—	11 & 21	11	-	-	-	•	-			0.1							2.9
TOTAL— TOTAL— 107 107 107 107 107 107 107 10			-	-	-	-	-	*		-			0.1		0.1		0.3
TOTAL			-	•	-	-	-	-	-	-	-	-			-	•	
1-2		7	-	-	-		-	-	-		•	-	-	-	-	-	-
12	TOTAL		-	-	-	-	*	0.2	1.2	2.2	6.0	11.8	17.4	7.6	2.1	0.1	48.6
31		1-2				-	*	0.2	0.5	0.5	1.5	3.0	2.9	0.7	0.1	*	9.4
31		H .	-		_		*		0.3	0.6	1.4	1.6	2.6	1.5	0.4	*	8.7
S	31			_		-	*	0.1		0.2	0.3	0.6	2.7		1.1	0.1	8.2
TOTAL— TOTAL—		11	_		_				*								2.1
TOTAL— 1-2		B	_	_	_				_			*	*	*	*	*	0.1
TOTAL			_		_	_								*			*
1-2	TOTAL						0.1	0.4	11	1 1	3 2	5.3	8 0	6.0	20	0.1	28.5
1	TOTAL	4.0					0.7										
41			-	•	-	•										-	1.6
S		N :	-	•	-											-	3.8
Control Cont	41	II I	-	-	-	-											6.8
TOTAL— TOTAL— 1-2 1-3 51 4			~		-	-	-										5.0
TOTAL—			-	*	-	-	-		•								0.8
51		7	-	-	•	-	-	-	•	*						-	0.1
51	TOTAL		•	-	•	-	*	0.2	0.5	0.8	2.6	3.1	6.2	3.7	1.0	*	18.2
51		1-2	-	-	-	-	-	-	-	*	*	*	*	*	-		ŵ
S		H I	-	-	-	•		-	*	W	W	*	*	*	*	-	0.1
S	51	4	-	•	-	-		-	*	*	*	*	0.1	0.1	-		0.3
TOTAL		5	-	-	-	-	-	*	*	*	*	*			*	*	0.3
TOTAL— 1-2 61 4		6	-	. •	-	~		-	-	*	*	*		*	*		0.1
61		7				_	_	_				*		-	-		*
61	TOTAL-		-	-	-		-	*	*	*	0.1	0.2	0.3	0.2	*	*	0.9
61		1-2															
61		11															
TOTAL— TOTAL— 1-2 7 TOTAL— 1-2 7 TOTAL— 1-2 1-2 1-2 4	64	и п	_			_	_					-					*
TOTAL— TOTAL— 1-2 3 71 4 4	01	11 1	_	-	-	-	-	-	-	•					•	•	
TOTAL— 1-2 3 3 71 4		11 1	-	•	-	-	•	-	•	•	-			•	-	•	
TOTAL— 1-2 71 4 5 6 7 TOTAL— 1-2 1-2 1-2 1-2 1-2 1-2 1-2 1-			-	-	-	-	-	-	•	-	-	-		•	-	-	
71	TOT4/			-		-	-	-	-	-		-	-	*	-	-	*
71	TOTAL-		-		-	-	•		-						-	-	
71		11 1		-	-	•	-	-	-	-	-	•	•	-	-	-	-
TOTAL— 1-2 12 & 22 4			-	-	-	-	-	-	-	-	-	-	•	*	•	-	•
TOTAL— 1-2	71		-	-	-	-	-	-	•	•	-	•	-	-	-	•	-
TOTAL— 1.2			*	•	-	-	-	-	-	-	-	-	•	-	-	-	-
TOTAL— 1.2		и 1	-	-	-	-	-	-	-	•	-	•	-	-	-	-	•
12 8 22		7	-	•	-		•	-	-	•	-	-	-	-	-	•	-
12 & 22 3	TOTAL-		-	-	-	•	•	-	-					•	-	-	-
12 & 22		1-2	-	-	•	-	•	*	*	*	0.1	0.1	0.2	*	*	-	0.4
12 & 22		3	-	•	-	-	-	-	*	*	0.1	0.2	0.4	0.1	*	*	0.8
TOTAL— TOTAL— 1-2 3 4	12 & 22	4	-	•	-	-		-	-	*	*	*		0.1	*	*	0.4
TOTAL— 1-2 3 4		5			-	-	-		-	-	-	*			*		w
TOTAL— 7		II II				-		-	-		-	-		-	-		-
32		D D			-	-		-	-	-	-			-	-		-
32	TOTAL		-	-				*	*	*	0.2	0.3	0.9	0.3	0.1	*	1.7
32		1-2						*	*	*					*		0.1
32		II I					-	*	*		0.1	0.1	0.1	0.1	*	*	0.4
TOTAL— TOTAL— 1-2 3 42 44	32	H 11				-				*	*				*	*	0.4
TOTAL— 1-2 3 42 44		H II	-									*					0.1
TOTAL— TOTAL— 1-2 3		H H											*				*
TOTAL— 1-2 3																	
42	TOTAL		-	-				*	*	*	0.1	0.2	0.4	0.2	0.4	*	4.4
42	TOTAL	4.0									0.1	0.2		0.3	0.1		1.1
42			•	-		-	-		•					-	-	•	
TOTAL— 1-2 3	40	11 11	•	•	•	•	•		-						-	•	0.1
TOTAL— TOTAL— 1-2 3	42		-	•	-	•	-	-			•		•	*	*	•	0.1
TOTAL— 7		11 11	•	•	-	-	•	•		-		*	*	*	*	•	0.1
TOTAL— 1-2 3			•	-	•	*	-	•	-	-	*	*	*	*	*	-	0.1
52		7	*	-	-	•		-	-	*	-	*		*	-	-	*
52	TOTAL		•	•	-	-		*	*	*	*	0.1	0.2	0.1	*	•	0.4
52		II II	-		-	-	•	-	-	-		-		*	-	-	*
5		3	-			-	-	•	-	-		-		-	-	-	-
5 · · · · · · · · · · · · · ·	52	4	-	-	-	-	•			-	*	*	*	-	-		*
		5		-	-	-	•	•			-	*	*		_	-	*
7			-	-	-				-	*	*	*	*	w			*
				-	-	-			-				*				*
TOTAL	TOTAL-		-		-	-		-		*	*		*	*			*
* Less than 0.05 percent.		ercent															

Table 13. – New Mexico: Percent distribution of color, leaf and staple for upland cotton classed:

COLOR LEAF 26 & 28 29 30 31 32 33 34 35 36 37 38 39 40 & 10TAL								2000	CROP								
COLOR 28 & 29 30 31 32 33 34 35 36 37 38 39 40 & 10714	QUALITY	1545								STAPLE							
Pet	COLOR	LEAF		28	29		31	32	33	34	35	36	37	38	39	40 & +	TOTAL
62			Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct	Pct.	Pct.	Pct.	Pct.	Pct.
62		H I	-	•	•	-	-	•	-	-	-	-	-	•	-	-	-
TOTAL— 13 & 23	00	3	-	•	•	-	•	-	•	•	-	*	-	•	-	•	**
TOTAL	62	4	-	-	•	-	•	-	•	-	•	•	-	-	-	-	•
TOTAL— 13 & 23	•	K I	-	•	•	•	-	-	•	•	-	~	•	•	-	•	•
TOTAL			-		•	•	•	•	•	•	•	•	•	•	-	-	•
13 & 23	TOTAL		-	-			•	·	· ·	-			-				
13 & 23		1-2			-	-	-			*	*	•	*				*
TOTAL— 1-2		н .	-			-	-	-		-					-		*
TOTAL	13 & 23	4	-	-	-	-	- '	-	-	-	*		*		-		*
TOTAL— 7		8	-	•	•	-	•	-	-	-	-	•	-		-	•	*
TOTAL— 1-2 3 3 4		и в		-	•	-	-		•	-	-	-	•	-	-	•	-
1-2	TOTAL		•	-		-		•	-	-	-	-		-	-	-	- 0.4
33	TUTAL	1.2	-		•	•	•	-				-				•	
33															*		
TOTAL— 1-2 43 43 44 5 6 7 TOTAL— 1-2 53 63 4 5 6 7 TOTAL— 1-2 63 44 5 64 7 TOTAL— 1-2 63 45 66 7 TOTAL— 1-2 63 44 55 66 7 TOTAL— 1-2 63 44 45 55 66 67 7 TOTAL— 1-2 63 44 64 65 65 66 7 TOTAL— 1-2 1-2 1-2 1-2 1-3 1-2 1-3 1-3	33	4	-	-		-								*			
TOTAL— 1-2 43 43 44 55 6 7 TOTAL— 1-2 53 44 55 6 7 TOTAL— 1-2 63 44 55 66 7 TOTAL— 1-2 1-2 1-2 1-2 1-2 1-3 1-2 1-3 1-2 1-3 1-2 1-3 1-3		5	-	-		-	-	-		-	-	-	*	ŵ	-	-	*
TOTAL— 1-2 43 43 44		6	-	-	-	-	-	-	-	-	-	-	•	-	-	*	*
43		7	•	•	-		-	-		-	-	-		-	-	-	•
43	TOTAL		•	•	•	•	•	•	*	*	*	0.1	0.2	•	*		0.3
43			•	-	•	-	-	-	-	•	:	:		:	-	•	
TOTAL— 1-2 3 4	42	3	•	•	•	•	•	_	-		-					•	*
TOTAL— 1-2 3 4	43	5		-			•	•	•		•				_		*
TOTAL— 1-2 3 3 4		1 1								-			*		-		*
53				-			-		-		-	-	-		_		-
53	TOTAL-			-	•	•	•	*			*	*	*	*	*	-	0.1
53		1-2	-		•	•	•	-	-	-	*	-	-	-	-	-	*
TOTAL— 1-2 3 4		3	-	-	•	-	-	-	•	•	-	•	-	-	-	-	-
TOTAL	53	4	-	-	•	•	•	-	•	-	•	-		•	-	•	
TOTAL— 1-2 3		1				-				-					-	-	
63			-			-			-	-	-					-	*
63	TOTAL-			•		•	-			•	•	*	*		-	•	*
63		1-2		-	•		•	-	-	-	•	-	-	•	-	-	-
5 6		3	-	•	-	-	-	-	-	-	•	-	-	•	-	-	-
TOTAL— TOTAL—	63	4	-	-	•	-	•	•	-	-	-		•	-	-	-	•
TOTAL— 24-54 1-7		H II	•	-		_	-	•	_		-	-		-	-		•
TOTAL—																	
24-54 1-7	TOTAL-			-											•		
25-35 1-7 -7 -7 -7 -7 -7 -7 -	24-54	1-7		-	-	-	-				-				-	-	0.1
All Colors 8 2/ 0.1 0.9 2.8 4.6 12.2 21.1 34.5 18.2 5.3 0.3 100.0	25-35	1-7	-	-	-	-	-	~	-	-	-	-	-	•	-	-	
TOTAL, ALL—	81-85 1/	1-7	-	•	-	-	•	•	•	-	-		-	-		-	
Average Staple 36.5	All Colors	8 2/	-	-	-	-	0.1	0.0	2.8	16					5.2	0.3	100.0
Bark - Level 1	TOTAL, ALL	TTED		-	•		0.7	0.3	2.0	4.0	14.4	21.1	34.3				
Bark - Level 1 2.6 - Bark - Level 2 - 0.2 - Grass - Level 2 - 0.2 - Grass - Level 2 - Prep - Level 1 * - Prep - Level 2 *	EXTRANEOUS MI	VI IEN												Perc	ent Tend	erable	
- Bark - Level 2 - Grass - Level 1 0.2 - Grass - Level 2 - Prep - Level 1 * Prep - Level 2 *	Bark - Leve	11	2.6														
Grass - Level 1 0.2 Grass - Level 2 - Prep - Level 1 * Prep - Level 2 *			•														
Prep - Level 1 * Prep - Level 2 *	Grass - Leve	11	0.2														
Prep - Level 2 * *	Grass - Leve	2															
Prep - Level 2																	
	Prep - Leve	2															
Other - Level 1 *																	
Other - Level 1 - 59,678 Bales classed. 1/ Below Grade Color. 2/ Below Grade Leaf. ** Less than 0.05 percent.	50 678	Bales cl	assed	1/ Below (Grade Co	lor. 2/ Be	low Grad	e Leaf. *	Less that	n 0.05 pe	rcent.						

Table 14. – *North Carolina*: Percent distribution of color, leaf and staple for upland cotton classed: 2000 CROP

QUALITY	11						2000	CROP	STAPLE					-		
	LEAF															
COLOR		26 & -	28	29	30	31	32	33	34	35	36	37	38	39	40 & +	TO
		Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	PCI.	P(
	1-2	-	-	-			0.1 0.6	0.2 1.5	0.2 1.8	0.1 1.2	0.3					5.
TOTAL—— 11 & 21 TOTAL—— 31 TOTAL—— 51 TOTAL—— 71 TOTAL—— 12 & 22 TOTAL—— 132 TOTAL—— 142	4		_				*	0.2	0.2	0.1	=		*	_	_	0.
110(21	5	_			_			*				*	_	_	_	,
		_										_	-	-	_	1
31 TOTAL 51 TOTAL 61	7	-	-	_	_		-		-	-	-	-	-			
TOTAL		-	-	•		0.1	0.7	1.9	2.3	1.4	0.4			-	-	6.
	1-2	-	-	-	*	*	0.1	0.3	0.3	0.2	0.1	*	-	-	-	1.
	3	-	-	-	*	0.2	2.6	9.7	14.4	11.8	4.0	0.4	*	-	-	43
31	4	-	-	•	*	0.1	1.0	4.3	7.2	5.9	2.2	0.3	*		21	
	5	-	-	•	-	*	0.1	0.4	0.6	0.4	0.1	*	•	-		1
	6	-	-	-	-	*	*	*	*	*	*	*	-	-	•	0
	7	-	•	-	*		*	*	*	*	*	-	*	-	-	00
TOTAL		-	-	-	-	0.2	3.8	14.8	22.6	18.3	6.4	0.8			-	66
	1-2	-	•	•		*							:	-	•	0.
4.4	3	-	-	•			0.4	1.8	3.0	2.7	1.1	0.2	-	-	-	9
41	4	-	•	•	*	*	0.5 0.1	2.2 0.5	3.7 0.7	3.3 0.5	1.4 0.2	0.3		-	•	. 11
51 TOTAL— 61	5 6	-		-	*	*	*	0.3	0.7	0.5	*				-	0
	7		-					*	*	*	*					
TOTAL					*	0.1	1.2	4.6	7.7	6.6	2.7	0.5	*	-	-	23
	1-2						*	*	*	*		*		-	-	
	3	-	-	-	*	*	*	*			*	*	_	-	_	0
51	4	-	_	-	*	*	*	0.1	0.1	*	*		-	-	*	0
70TAL 31 TOTAL 41 TOTAL 61 TOTAL 71 TOTAL 12 & 22 TOTAL	5	-	-	~	-	*	*	0.1	*	*	*	*		-	-	0
	6	-	-	-	-	*	*	*	*	*	*	-	-	-	-	0
	7	-	-	-	-	•		*	*	*	*	•	•	-	-	
TOTAL-		•	-	-	*	*	0.1	0.2	0.2	0.1	*	*	-	-	-	0
	1-2	-	-	-	-	•	-	-	-	-	-	-	-	-	-	
	3	•	-	•	-	-	*	*	*	*	*	*	-	-	-	
61	4	•	-	-		•					•	•	-	-	- - - - - - - - - - - - - - - - - - -	
	5	•	-	-		-					•	-	-	•		
	6 7	-	-	-	-	•		*	*		-	-	•	•	-	
TOTAL	-	-	-	-	*	*	*	*	*	*	*	*	-			
TOTAL	1-2															_
	3							*						-		
71	4	-	-	-	-	-		-				_	_	_	_	
	5	-		-	-		-	-					-	-	_	
	6	-		-	-	-	-	-		•	-	-	-	-		
	7	-		-	-	-	•	-	-	•	-	•	-		-	
TOTAL-		-	•	•		-		*	-	•		•	-	-	-	
	1-2	-	•	•	*	*	*	*	*	w	•	•	-	-	-	
	3	-	-	-	*	*	*	*	*	*	*	*	*	-	-	0
12 & 22	4	-	-	-	-	*	*	*	*	*	*	*	-	-	-	
	5	-	•	-	-	-	*	*	•	•	•	-	•	-	-	
	6 7	•	-	•	-	*	-	-	•	•	-	-	-	-		
TOTAL		-	-	-	*	*	*	*	*	*	*	*	*		-	0
TOTAL	1-2					*	*	*			*					U
	3						*	0.1	0.1	0.1	*	*	-			0
32	4				w	•	*	0.1	0.1	0.1	*		*			0
-	5	-	-		*	*	*	*	*	*				_		Ŭ
	6	-		-	-	*	*	*	*	*	*			_		
	7	•	-	-	-	-	-	*					-	-	_	
TOTAL			-	-	*	*	0.1	0.2	0.3	0.2	*	*	*	-	-	0
	1-2	-	-	-	-	-	*	*	*	*	*	-	-			
	3	-	•	-	*	*	*	0.1	0.1	0.1	*	*	-	-	-	0
42	4	•	-	•	*	*	*	0.1	0.2	0.1	*	*	*	-	-	0
	5	•	-	•	*		*	*	*	*	*	*	*	-	-	0
	6	•	•	-	•		•	*		*	*	*	-	-	-	
TOTAL	7	•	-	-	-	*	- 0.4			*	- 0.4	*	*	-	-	
TOTAL	4.0	•	-	•			0.1	0.2	0.3	0.3	0.1	*	-	-		0
	1-2	*	•	-	-	-	-	-	-	-	-	-	-	-	-	
50	3 4	•	•	•		*							-	-	-	
52	4			•	*	*	*	*			,		•	•	-	
52			_										•	-	-	
52	5					_	*	*	*	2	*					
52				-		-	*	*	*	*	•	-	-	-	-	

Less than 0.05 percent.

Table 14. -- North Carolina: Percent distribution of color, leaf and staple for upland cotton classed:

QUALITY								CROP	STAPLE							
COLOR	LEAF	26 🌡 -	28	29	30	31	32	33	34	35	36	37	38	39	40 & +	TOTA
COLOIN		Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.
	1-2						-	-			-			-		
	3	-	-			-	-					-		-		
62	4	-						-	*	*		-	-	-		
	5	-				-					-		-	-		-
	6	-	-		-	-		-	-		-	-	-	-		
	7	-	-				-							-		
TOTAL-		•					*	*	*	*		-		-		*
	1-2	-	•		-	-		•	*		-	-		-	-	
	3	-	•				*		*		*	-	-	-	-	
13 & 23	4	-	•	-			*	*	*	*	-	-	-		•	
	5	-	•	-	-	-	-		-	-		•	-	-		
	6	-	•	-	-	*	-	-	*		-	•	-	-	-	
	7	-		•	•	-	-	-	•	•	-	-		-	-	
TOTAL-		-	•	•	•	*	*	*	*	*	*	•	•	-		*
	1-2	-	•	-	•	-	•	*	*	*	-	•	-	•	-	*
	3	-	•		*	*	*	*	*	*	*	*	-	-	-	*
33	4	-	•	*	*	*	*	•	*	*	*	*	-	-	•	*
	5	-	-	•	-	*	*	•	*	*	•	•		-	-	*
	6	-	•	•	-	•	*	-	•	•	•	•	•	-	-	*
	7	-	-	•	•	-	-	-	-	-	-	*	•	-	-	-
TOTAL-		•		•			*	*		*	*	*	-	-	•	0.1
	1-2	•		•	-		-	*				•			•	
	3	-	•	•	•				Ţ	I		Ţ	-	-	-	
43	4		•	•	-				Ţ			•	-	-	•	0.1
	5	•	•	•	_	•						•	•	-	-	
	6	•	•	•	•	-	•	•				-	•	•	-	
TOTAL		-	-		*	-	-	*			*	•	-	-	-	0.2
TOTAL—	1 4 0													•	•	0.2
	1-2	•	•	•	•	-	-				•		-	•	•	
53	3											*			_	
53	5						*	*				*			_	
	6												_			
	7												_	_		
TOTAL-							*		*	*				-		*
TOTAL	1-2					-		-	-					-		
	3											_				
63	4													-		
00	5	_		-				-								
	6		-	-		-		-				-				
	7	-	-			-	-	-			-	-	-	-		-
TOTAL-						-	*	*			*			-		
24-54	1-7	-			•	*	*	*			*	*	-	-		
25-35	1-7		-	-	-	-	-	-		•	-	-	•	•	-	
81-85 1/	1-7	-				*	*	-	*		*	-	-	-	-	
All Colors	8 2/	•	•		-	* ,	*		•	*	*	•		-	-	*
TOTAL, ALL-		-		-		0.4	6.0	22.0	33.5	27.0	9.7	1.3	*	-		100
(TRANEOUS M	ATTER													erage St		34. 79.
D. I. I		2.0											reic	ent Tend	CIADIC	13.
Bark - Leve	17	3.0														
Bark - Leve																
Grass - Leve		3.6														
Grass - Leve																
Prep - Leve	17	0.1														
Prep - Leve	12															
Other - Leve	11															

Table 15. – *Oklahoma:* Percent distribution of color, leaf and staple for upland cotton classed:

	El .						2000	CROP								
QUALITY	LEAF								STAPLE							
COLOR		26 & -	28	29	30	31	32	33	34	35	36	37	38	39	40 & +	TOTA
		Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.
	1-2	•	:	0.2	0.4	0.5	0.9	3.0	7.7	12.6	15.1	8.3	0.4	*	-	49.1
11 & 21	3 4	-		0.2 0.1	0.4 0.2	0.6 0.2	0.5 0.2	0.6 0.1	0.8 0.1	1.4 0.1	1.3 0.1	0.5				6.4 1.0
110(21	5	_		=	U.Z	=	U.Z	-	U. I	-	0.1		_		_	0.1
	6	_	-		-		-		-	-	-		-	-		
	7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
TOTAL		-	0.1	0.4	0.9	1.3	1.7	3.7	8.6	14.1	16.5	8.9	0.5		-	56.5
	1-2	-	-	*	*	*	*	0.1	0.2	0.4	0.5	0.3	*	*	-	1.5
31	3 4	-		*	*	*			0.1	0.1	0.1	0.1			-	0.6 0.2
31	5		*	*	*			*	*	*	*	*				0.1
	6	-	-	*	•	*	*	*	*	*	_		-	-	-	*
	7	-	-	-	-	•	-	-	-	-	-	•	-	-	-	-
TOTAL-		-	*	*	*	0.1	0.1	0.2	0.3	0.5	0.7	0.4	*	*	-	2.4
	1-2	-	-	-	-			*	*			•		•	-	0.1
41	3 4				*		*	0.2	0.1		*	-		-		0.4
41	5	_					*	*	*	*	_		_	-		*
	6	-	-		-		*	*	*	*	-		-	-		*
	7	-	-		-		*	*		-	-	-		-	-	*
TOTAL-		-	*	*	*	*	0.1	0.2	0.1	*	*	*	*	-		0.6
	1-2		-			*	*	0.1	0.1	0.1	0.1	0.1		-	-	0.4
51	3 4				*	*	0.1	0.3	0.4 0.1	0.3 0.1	0.3	0.1				1.5 0.3
31	5	-	-	-	_			*	*	*		-	-			*
	6	-	-	-	-	-	-	-	•	*	-	-	-	-	-	w
	7	•	-	-	-	-	-		-	-	-			-	-	*
TOTAL		-	-	*	*	*	0.1	0.4	0.6	0.5	0.4	0.1	*	•	•	2.2
	1-2	•			*			0.1	0.2	0.2	0.1	0.1		-	-	0.6
61	3 4		-	-		_			0.1	0.1	0.1	0.1			-	0.4
	5		-	-	-	_		-			_		-	-		
	6	•	-	-	-	-	-	-	-	-	*	•	-	-	-	*
	7	-	-				-		-	-		-	-	-		
TOTAL		-					-	0.1	0.3	0.4	0.2	0.1	*	-	•	1.1
	1-2		-		_		*	*		*		•	•	•	-	*
71	4							_	*	-	_			-		*
	5	-	~	-	-	-	-		-	•	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	•	-	-	-	-	-	-
TOTAL	7	-	-	-		-	-	-	-	-	-	-	-		-	-
TOTAL-	1-2	-	*	0.1	0.2	0.3	0.3	0.5	1.0	0.9	0.5	0.2	*			0.1
	3			0.1	0.2	0.3	0.3	0.5	0.4	0.5	0.5	0.2		-	-	4.0 2.4
12 & 22	4	-	*	*	0.1	0.1	0.1	*	*	0.1	±	*	_	_		0.6
	5	-	*	*	*	*	*	-	*	*	*	*	-	-	-	0.1
	6	-	•	*	*	*	-	-	-	-	•	•	-	-	-	*
TOTAL	7	-	0.1	0.3	0.6	0.8	0.6	0.8	1.4	1.5	0.8	0.3	*	•	-	7.4
TOTAL	1-2	•	*	*	*	*	*	0.1	0.1	0.1	0.1	0.1		-	*	7.1
	3		*	*	*	*	*	0.1	0.1	0.1	0.1	0.1			-	0.6 0.7
32	4		*	*	*		*	*	*	0.1	*	*	*			0.3
	5	-	*	*	*	*	*	*	*	*	*	*	-	•	-	0.2
	6	-	*	*			*	*	*	*	*	•	-	-	•	*
TOTAL	7	-	*	0.1	0.1	0.1	0.1	0.2	0.3	0.4	0.3	0.2	+	-	-	1.8
-OTAL	1-2	*	•	*	*	*	0.1	0.1	*	*	*	*				0.4
	3	*	*	0.1	0.2	0.2	0.4	0.3	0.1	*		*	*			1.4
42	4	*	*	*	*	0.1	0.1	0.1	*	*	-	*		-		0.3
	5	-	*	*		*	*	*	*	*	*	•	-	-	-	*
	6 7	•	-	-			*	*	*	*	*	•	•	-	•	
TOTAL-		*	0.1	0.2	0.3	0.4	0.6	0.5	0.2	*	*	*	*		-	2.3
TOTAL	1-2	*	*	*	*	0.1	0.8	0.7	0.2	0.1	*	•			-	1.8
	3		0.1	0.2	0.3	0.4	0.8	1.5	1.1	0.1	0.1					5.0
52	4	*	*	0.1	0.3	0.3	0.3	0.4	0.3	0.1	*		-			1.8
	5	*	*	*	*	0.1	0.1	*	*	*	-			-	-	0.3
	6	•	*	*		*	*	*	•	-		-	•			*
TOTAL	7	-	0.2	0.3	0.6	0.9	16	0.7	-	-		-	-	-	-	*
			0.4	U. J	0.0	0.9	1.6	2.7	1.9	0.6	0.1	-	-	-	-	8.9

Table 15. – Oklahoma: Percent distribution of color, leaf and staple for upland cotton classed: 2000 CROP

QUALITY								CROP	STAPLE							
COLOR	LEAF	00.0	00	20	20	24	00					0.7			40.0	TOTAL
COLOR		26 & - Pct.	28 Pct.	29 Pct.	30 Pct.	91 Pct.	32 Pct.	33 Pct.	Pct.	35 Pct.	36 Pct.	37 Pct.	38 Pct.	39 Pct.	40 & + Pct.	Pct.
	1-2	-	*	*	=	# CL.	0.1	0.3	0.6	0.5	0.1	F G L.	FCL.	ru.	-	1.8
	3	-				0.1	0.2	0.3	0.4	0.5	0.2	0.1		-		1.9
, 62	4	-	*	•			0.1	0.1			*		-	-	-	0.3
	5	-				•					-	-	-	~		
, , , , , , , , , , , , , , , , , , ,	6	-	-	•	-	-	•		-	-	-	-	-	-	•	
7074	7				- 0.4	*	•	-	-	-	-	-	-		-	
TOTAL	4.0				0.1	0.2	0.5	0.7	1.0	1.0	0.4	0.1		•	-	4.0
5	1-2		*			*			0.1	0.1	0.1			-	•	0.5 0.2
13 & 23	4	-		*									_			*
	5		-	-	*	*						-	-	-	-	
	6	-		-	-	-	-		-		-	-	-	-		-
	7	-	-	-	-	•	•		-	-	•		•			-
TOTAL-			*	*	0.1	0.1	*	0.1	0.1	0.1	0.1	0.1		•	-	0.8
	1-2	-		•	•	*	•	•	0.1	0.2	0.2	0.1	*	-	-	0.7
	3	-							0.1	0.1	0.1	0.1		-	-	0.6
33	5			*	*	*									•	0.1
	6				*								-			
	7	-		-	-									-		*
TOTAL-			*	*	0.1	0.1	•	0.1	0.3	0.3	0.3	0.2			•	1.5
	1-2	•	•	*	0.1	0.1	*	-	ŵ	-			*	•	•	0.4
	3		0.1	0.2	0.3	0.2	0.1			•			•	-	-	1.0
43	4	-			•					•			-	-	-	0.2
	5	•		_		_		- 1		- :		•	-	-	-	
	6															
TOTAL-		*	0.1	0.2	0.4	0.4	0.2	0.1	*					•	-	1.6
	1-2		0.1	0.1	0.2	0.2	0.2	0.1					•	-	-	1.0
	3	0.1	0.3	0.4	0.5	0.5	0.4	0.3	0.1					-	•	2.8
53	4		0.1	0.1	0.2	0.2	0.1	0.1	- :	•	•	-	-	-	•	1.0
	5					0.1			_			•	•	-		0.2
	7		*					-								*
TOTAL-		0.1	0.5	0.7	1.0	1.0	0.8	0.6	0.2	0.1	*		*	-		4.9
	1-2	•	*	*	*	0.1	0.1	0.1	0.1	0.1	*	*			-	0.6
	3	*		0.1	0.2	0.2	0.3	0.2	0.1	0.1	*	*	-	-	•	1.3
63	4		*	*	0.1	0.1	0.1	*	*	*	. •	*	-	-	-	0.4
	5	•	•						-	•	•	•	-	-	•	0.1
	6	•							•	•	-	•	~	•	•	
TOTAL-	7	-	0.1	0.2	0.4	0.4	0.5	0.4	0.2	0.1	0.1	*	-			2.3
24-54	1-7		*	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.1	*			1.3
25-35	1-7			-	-	-	-	-	-		-			-		-
81-85 1/	1-7				0.1	0.1	0.1	0.1	0.1			*	*	-	•	0.7
All Colors	8 2/	-		*	*	*	*	•	-	•	•	•	-	-	-	*
TOTAL, ALL		0.2	1.2	2.6	4.9	6.1	7.1	10.9	15.8	19.9	20.2	10.5	0.6	•	-	100.0
XTRANEOUS MA	TTER													erage St		34.1
Ded to		22.0											Perc	ent Tend	erabie	52.1
Bark - Level Bark - Level		22.8														
Grass - Level																
Grass - Level																
Prep - Level		0.1														
Prep - Level																
Other - Level	1															
Oniel - Feagl																

Table 16. -- South Carolina: Percent distribution of color, leaf and staple for upland cotton classed: 2000 CROP

							2000	CROP	074515							
QUALITY	LEAF								STAPLE							
COLOR	LEAF	26 & -	28	29	30	31	32	33	34	35	36	37	38	39	40 & +	TOTAL
0020		Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.
	1-2	-	-	-			0.3	0.8	1.2	0.9	0.3	*	*	-	-	3.5
	3	-	-	-			0.4	1.7	3.4	2.7	1.1	0.2		-	-	9.4
11 & 21	4	-	-	-	-	*		0.1	0.2	0.2	0.1		•	-	-	0.5
	5	-	-	•	-	-	*						-	-	-	
	6	-	-	-	-	-	-	-	•	-	•	-	-	-	-	
TOTAL-	7	-			-	0.1	0.7	2.5	4.8	3.7	1.5	0.2				13.5
TOTAL-	1-2				*	0.1	0.5	1.2	1.2	0.6	0.1	*		-	-	3.6
	3				*	0.1	3.0	10.3	14.0	8.9	2.7	0.3				39.6
31	4				*	*	0.3	1.5	2.9	2.5	1.0	0.2		-		8.5
	5	-	-	-	-	*	*	*	0.2	0.2	0.1	*		-	-	0.5
	6	-	-	~	-		*	*	*	*	*	*	-	-	-	*
	7		-	-	-	-	-	-	-	-	-	-	-	-	•	-
TOTAL		-	-	-	*	0.4	3.8	13.1	18.3	12.2	3.9	0.5	*	-	-	52.2
	1-2	-	-	-	*	*	0.1	0.2	0.2	0.1	*	*	-	-	-	0.7
	3	-	-	-	*	0.2	2.0	5.3	5.6	3.2	0.9	0.1	*	-	-	17.4
41	4	-	-	-	*	0.1	0.5	1.9	2.7	2.1	0.8	0.1	*	•	-	8.2
	5	-	-	•	*	*	*	0.1	0.3	0.2	0.1		•	-	-	0.7
	6 7	•			•			*	0.1	*	*		•		-	0.2
TOTAL		-	-	-	*	0.3	2.7	7.6	8.9	5.7	1.8	0.2	*			27.2
TOTAL	1-2		-			*	-	*	*	*	*				-	*
	3	-	-		*	*	0.1	0.2	0.2	0.1	*	*	-	-	_	0.6
51	4	-			*	*	0.1	0.2	0.2	0.1		*	*	-	*	0.7
	5	-	-	-	w	*	*	*	*	*	*	*	-	-	-	0.2
	6	-	-	-	-	*	*	*	*	*	*	•	-	-	-	*
	7	-	-	-		-	-	-	*	*	*	-	-	+	-	*
TOTAL-		-	-	•	-	*	0.2	0.4	0.4	0.2	0.1	*	*	-	-	1.5
	1-2	-	-	•	-	- :	- :	- :	- :	-		-	-	•	-	
04	3	-	-	-	-					*		-	-	-	•	
61	5		-	Ī	_	•		*	*			-		-		*
	6		_				*	*			*	_		-		
	7		_	_						*		_			_	*
TOTAL		-	-	-		*	*	*	*	*	*	-	-	-	-	*
	1-2	-	•	-	-		-		-			-	-	-	-	-
	3	-	-	-	-	-	-	-	*	-	-	-	-	-	-	*
71	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	•	-	*	-	-	-	-	-	-	-	-
	7	-	-	-	-	•	-	-	-	-	-	-	-	-	•	-
TOTAL		-		-	-	-	-	*	*		•	-	•			*
TOTAL	1-2					*	*	*	*	*	-	*	-	-	-	*
	3				*	*	*		*	*	*	*				
12 & 22	4	-	-		*		*		*	*	*	*			_	*
	5	-	-	-	-	-	_				*	-		_	-	*
	6		-	-	-	-	-	-	-	-	-	-	-	-	-	-
	7	-	-	-	•	-	-	-	•	-	-	-	-		-	-
TOTAL-		-	-	-	*	*	*	*	*	*	*	*	-	-	-	*
	1-2	-	-	-	*	*	*	*	•	*	*	*	-	-	-	0.1
	3	-	•	-			0.2	0.4	0.2	0.1		*		-	-	0.9
32	5	-					*	0.1	0.2	0.1	*	*	•	-	-	0.4
	5				-			*	*	*			•		-	*
	7	-	-	-	-											-
TOTAL-		-	-	•	*	*	0.2	0.5	0.4	0.2	*	*	*		-	1.4
	1-2	-		-	*	*	*	•	*	*	*		-	-	-	0.1
	3	-	-	-	*	0.1	0.5	0.8	0.5	0.2	*	*	*	-	~	2.1
42	4	~	-	-	*	*	0.2	0.5	0.4	0.2	*	*			-	1.3
	5	-	-	-	-	*	*	*	*	*	*	*	•	-	-	0.1
	6	-	-	•	-	-	*	*	*	*	*		-	-	-	*
TOTAL	7	-	-	-	+	-	-	4.0	*	*	-	-	-	-	-	*
TOTAL	4.0	-	-	-		0.1	0.7	1.3	0.9	0.4	0.1	*	*	-	-	3.6
	1-2	-		•	-	*	*		*	*	*	-	•		-	_
52	4					*	*	0.1 0.1	*			*	•	-	-	0.2
52	5		-				*	U.1 *					•	•	-	0.2
	6	-									*	-			•	
									*						•	
	7	-		-												
TOTAL Less than 0.05 pe		-		-	*	*	0.1	0.1	0.1	*	*	*	-	-	-	0.4

Table 16. -- South Carolina: Percent distribution of color, leaf and staple for upland cotton classed:

QUALITY								CROP	STAPLE							
COLOR	LEAF	26 🛦 -	28	29	30	31	32	33	34	35	36	37	38	39	40 & +	TOT
OOLOIK		Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pci
	1-2	-	-	-		-	-	-		-		-	-	-		
	3	-	-	-	-	-				*	-	-	-	-		*
62	4	-	-	-	-	-				-	•	-	-	-	-	
	5	-	-	•	-	•	•	-	*	-	•	-	-	•	•	
	6	-	-	•	-	-	-	-	-	-	-	•	-	-	-	-
TOTAL-	7	-	-		-	-	-	-:-	-		-	-	-		-	-
TOTAL-	1-2		-	-	-	-		-					-	-	**	-
	3					•		*		•		•	•	-	-	
13 🖺 23	4		-									-				
10 2 20	5	-	-		-	-										
	6	-	-					-				-		-	-	
	7	-		-		-	-	-					-	-	-	
TOTAL-		•	-		-		*	*	9	-	*	-	-		-	*
	1-2	-	-		-	*	-	*		*	-		-	-	-	*
	3	-	-	•	•	*	*	*	*	*	*	-	-	-	-	•
33	4	-	-	-	•	•	*	*	*	*	*	-	•	-	•	•
	5	•	-	•	•	•	-	•	*	*	•	-	•	-	-	
	6	-	-	•	-	•	•	-	•	-	-	•	-	•	-	
TOTAL-	7	-		-	-	*	*	*	-	*	*	•	-	-	-	0.
TOTAL-	1-2							•	*			•				· ·
	3		_					*								
43	4			-	_					•	*			_		
	5	-	-	-	-	•		*	*	*		-		-		
	6		-	-			-	-		•	-		-	-	-	
	7	-	-	•		-	-	-	-	-		•	-	-	-	
TOTAL-		•	•	•	•		*	*	*	*	*	*	•	-		0.
	1-2	-	-	-	-	-	-	-		-	•	•	-	-	-	
	3	-	•	•	-	•					-	-	-	•	-	
53	5		-	•	-	•		~		_	•	•	-	- 1		
	6														-	
	7		_		_				•					_		4
TOTAL-		-	-		-	-	*	*	*			-	-		-	4
	1-2			-	-	•	-		-				-		-	
	3	-	-		-	-	-	-	•	•	-	-	-	-	-	
63	4	-	-	•	-	-	-	-	•	-	-	•	-	-	-	
	5	-	-	•	•	-	•	•	•	•	•	•	-	-	•	
	6		•	•	-	-	-	•	•	-	-	-	•	•	-	•
TOTAL-	7	-	-	-:-		•	-		-	·				-		
24-54	17															
25-35	1-7 1-7															
81-85 1/	1-7													-		
All Colors	8 2/		-		-								-	-	-	,
TAL, ALL-			-	-	•	0.9	8.4	25.7	33.9	22.5	7.5	1.0		-	-	100
RANEOUS M.	ATTER												Av	erage St	aple	34
													Perc	ent Tend	lerable	79
Bark - Leve	11	1.2														
Bark - Leve	12															
Grass - Leve		2.1														
THEASS - LAVE																
	1 1 1															
Prep - Leve	11															
	12	•														

Table 17. -- Tennessee: Percent distribution of color, leaf and staple for upland cotton classed:

QUALITY								CROP	STAPLE							
	LEAF														40.0	TO-
COLOR		26 & -	28	29	30	31	32	33	Pct.	35 Pct.	36 Pct.	37 Pct.	38 Pct.	39 Pct.	40 & + Pct.	TOT.
	4.0	Pct.	Pct.	Pct.	Pct.	Pct. 0.2	Pct. 1.4	Pct. 4.1	3.5	1.0	0.1	FCI.	FGI.	FGL.	FCI.	10.4
	1-2 3	•	-	•		0.2	0.7	2.5	3.1	1.3	0.1			_		7.8
11 & 21	4		-		_	0.1	=	0.1	0.1	0.1	0.2	*			_	0.3
110.21	5		_		_			0.1	0.1	*						*
	6													_	_	
	7				_				_			_			_	
TOTAL-					-	0.3	2.2	6.6	6.8	2.3	0.3	*	*	-	-	18.
TOTAL	1-2					0.3	2.3	4.8	3.6	1.1	0.1	+				12.
	3	-	_	_	-	0.4	3.5	11.4	13.3	5.2	0.7					34.
31	4	-	_			*	0.3	1.0	1.8	1.0	0.2	*				4.
31	5						*	*	*	*	*					0.
	6	-		_		*				*						*
	7															
TOTAL-						0.7	6.0	17.2	18.8	7.4	1.0	*	*			51.
TOTAL-	4.0					*					1.0	*				1.9
	1-2	-	-	•	•		0.3	0.7	0.6	0.2	0.2		-	-	-	
	3	-	-	•	-	0.2	1.4	4.5	5.6	2.2	0.3	Ī		-	•	14.
41	4	-	-	•	•	0.1	0.4	1.1	1.5	0.8	0.1		•	•	•	4.0
	5	-	-	•				0.1	0.1		_	Ī	-	-	-	0.0
	6	-	•	-	-	•		•	•		-	•	-	•	*	
70711	7	-	•	-			*	-	7.0	-	0.5	-	-	•	-	
TOTAL		-	-	-	•	0.3	2.2	6.4	7.8	3.2	0.5			•	•	20.
	1-2	-	•	-	-	•	*	*	*	*	*	•	-	-	-	0.
	3	•	•	•	-	0.1	0.2	0.2	0.2			*	-	-	•	0.0
51	4	-	•	-	-		0.1	0.2	0.1			•	-	-	•	0.
	5	-	-	-	-	*			*	•		-	•	-	-	0.1
	6	•	•	-	•	*		*	*	~	*	•	•	-	-	*
	7	-	-	-			*	*	-	•	-	•	-	-	-	*
TOTAL		-		•	-	0.1	0.4	0.4	0.3	0.1	*	*	•		•	1.3
	1-2	-	-	-	-	*	*	*	*	-	*	-	-	-	•	*
	3	-	-	-	-	*	*	*	*	*	-	-	-	-	-	0.1
61	4	-	-	•	•	*	*	*	*	*	*	-	-	-	-	*
	5	-	-	•	-	*	*	*	*	*	-		-	-	-	*
	6	-	•	-	-	*	*	*	*	-		•		-	-	*
	7	-	-	-	-	-		*	-	-		-	-	-	-	*
TOTAL		-	-	+	•	*	*	*	*	*	*	-	-	•	-	0.1
	1-2	-	-	-		•	*	-		-	-	-	-	-	-	*
	3	-	-	-	•	*	*	*	*		-	-	-	-	-	*
71	4	-	-	-	•	*	*	*	*	-	-	-	-	-	-	*
	5	•	-	-	-	*	-	-	-	*	•	-	-	-	-	*
	6	-	-	-		-	-	-	-	-		-	-		-	*
	7_	-	-	-	-	-	-	-	•	-		-	-			-
TOTAL		-	-	-	-	*	*	*	*	*		-	-	-	-	*
	1-2	-	-	-		*	0.1	0.1	0.1	Ħ	*	*	×			0.3
	3	-	-	-		*	*	0.1	0.1	*	*	*	-	-		0.3
12 & 22	4	-	-	-	-		*	*		*	*	*				*
	5	-	-	-				-		*	*	-	-	-		*
	6	-		-	-		-	-		-			-	_	-	
	7	-	-					-				-	-	-		_
TOTAL		-		-	-	*	0.1	0.2	0.2	0.1	*	*	*		-	0.7
	1-2	-	-		-	*	0.3	0.4	0.3	0.1	*	*		•		1.0
	3			-			0.3	0.8	0.7	0.2	*	*	*	-		2.
32	4	-		-	-	*	*	0.1	0.1	0.1	*	*	*			0.3
	5	-		-		-	ŵ	*	*	*	*		-	_		*
	6					-	-	-	*							*
	7	-	-		-		-			-						
TOTAL		-				0.1	0.6	1.3	1.1	0.4	0.1	*	*		-	3.
	1-2	-				*	0.1	0.2	0.1	*	*					0.
	3					*	0.1	0.2	0.1					-		
42	4					*	0.3	0.8	0.7	0.2 0.1						2.
42	5					*	0.1	0.2	0.3	U.1 *			-	•	•	0.
		•	•		•									•	-	0.
	7	•	-	•	•	•						•	-	•	•	
TOTAL		-		-	-	-	0.0	4.0	-	-	-	-	-	-	-	
TOTAL		•	-	-		0.1	0.6	1.3	1.1	0.4	*	*	•	•	•	3.
	1-2		-	-	~	*	*	*	*	*	-		-	-	-	
	3	-	•	•	•	*	0.1	0.1	*	*	*	*	-	-	-	0.
52	4	•	-	•	-	*	*	*	*	*	*	*	-	-	-	0.
	5	•	•	•	-	*	*	*	*	*	-		-	-	-	*
	6	•	-	•	-	-	*	*	*	*		-	•	-	-	*
							-									
TOTAL-	7	-	-	-	-	•	0.1	0.1	0.1	-	-	-	-	-	•	0.4

Less than 0.05 percent.

 ${\bf Table~17.-Tennessee:~Percent~distribution~of~color,~leaf~and~staple~for~upland~cotton~classed:}$

QUALITY							2000	CROP	STAPLE							
QUALIT	LEAF								STAPLE							
COLOR		26 & -	28	29	30	31	32	33	34	35	36	37	38	39	40 & +	TOTAL
	40	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.
	1-2		-	-	•				-		-	-	•	-	-	
62	4			-								•	-	•	•	
	5	1	_												-	
	6	_			_											
	7	-	-		-			-								
TOTAL-					-	-			-		-		-	-	-	0.1
	1-2					-	*	*	*	*						
>	3					*										
13 & 23	4	-	-	•			*	-	*	-				~	-	
	5	-	-	-	-	•	•	-		-		-	•	-	•	*
	6		•	-	-	-	-	-		-	-		•	-	•	-
	7	•		-	-	-	-		-	-	-	•	-	-	-	-
TOTAL-		•	•	•		*		*	*	*	18	•	•	-	•	*
	1-2		-	•	-	•	•	*	*	*	•	-	•	-	-	
	3	•	-	-	-	•			•	•		•		-	•	0.1
33	4		•	-	-	-	•	•	•		•	-	•	-	•	
	5	-	-	-	-	•	•	-	-		-	•	•	•	•	
	6 7						-			-	-	•				
TOTAL-		-				*	•		*			+	-	-		0.1
	1-2					*	*	*	*	*			-			*
	3															0.1
43	4		-		-				*	*				-		*
	5				-		*		*		-	•		-		*
	6				-	•	-		-			*		-	•	*
	7	•		•	-	- 1	-	-	-	-	•	-	-	-		-
TOTAL-		•		•	-	*	*	*	•	*	*	*	-	-		0.1
	1-2	-	-	-	-						•	-	•	-	-	
	3	-	-	•	-		•		- 1		-	-	-	-	-	
53	4	-	-	•	-	•				-	- 1	-	-	-	•	
	5	•	-	-	-		-			-	_	-	-		-	
	7									-	-					_
TOTAL-		-	-	-		-	-		-						-	*
TOTAL	1-2		-		-		-		-		-		-	-		-
	3		_		_							-	-	-	-	
63	4	-			-	-				-	-	-			-	
	5	-	-	-	-	•	-	*			•	-	-	-	-	*
	6		~	-	-	-	-	-	-	-	•	-	-	-	•	-
	7	-	-	-	-	-	•	•			-	-	-	-	-	-
TOTAL-			•	-	•	*	*	*	•	-	-	-	•	-		*
24-54	1-7	-	•	-	-	*	*	*	*	•	•	-	•	•	-	*
25-35	1-7	•	•	*	•	•	-	•	-	-	•	•	-	•	•	-
81-85 1/	1-7	-	•	•	•	•		•	-		-	-	•	•	-	*
All Colors	8 2/	-			-	1.7	12.2	33.8	36.3	13.9	2.0	0.1	•	-	-	100.0
TOTAL, ALL-		-	-	-		1.7	12.2	33.0	30.3	13.3	2.0	0.7		erage St		33.5
EXTRANEOUS MA	ATTER												Pom	erage St ent Tend	apie	76.7
Darde Laure	1.4	0.5											Feic	ent renu	CIADIC	70.7
Bark - Leve	12	0.5														
Grass - Leve		0.3														
Grass - Leve		-														
Prep - Leve																
Prep - Leve	12	•														
Other - Leve	11															
Other - Leve	11	-														
, 691,310	Bales c	assed. 1	I/ Below (Grade Col	or. 2/Be	low Grad	e Leaf. *	Less than	1 0.05 per	rcent.						

Table 18. -- *Texas*: Percent distribution of color, leaf and staple for upland cotton classed: 2000 CROP

COLOR LEAF 26.8 28 29 30 31 32 33 34 35 36 37 38 39 40 6 + TOTAL	QUALITY							2000	CROP	STAPLE	:				-		
Pet		LEAF															
1-2	COLOR																
118.21		1-2	PCt.	PCI.										PCL.	PCI.	PCL.	
118.21																*	
Color	11 & 21	4			*	0.1	0.2	0.3	0.4	0.3	0.2				*	•	1.7
TOTAL— TOTAL—			-	•	*	*	*	*	*	:	*	*	*	*		-	
FOTAL			-	-	*	*	*		*		*			_	-		
1-2	TOTAL			*	0.2	0.8	2.3	4.8	6.9	6.5	4.1	2.1	1.3	0.1	*	•	29.1
31		1-2	*	*	*	0.1	0.2	0.7	1.3	1.2	0.7	0.2	0.1	*	*	-	4.6
S			*	*										*	*	*	8.0
TOTAL	31	11 1	:	*							0.3	0.2		*	*	•	3.2
TOTAL— 1		11 1		*	*	*					*	*		*			
1-2		11 1	-	-	-	*	*	*	*	•	*	*		-	-	-	
3	TOTAL-		*	*	0.2									0.1	*	*	
41		II I	:	*										*	*	:	
S	A1			*										*	*	*	
6	71	1 1	-	*	*									*	*	*	
YOTAL— 1-2<		14	*	*	*		*	0.1	0.1	0.1	*	*	*	*	-	*	0.5
1-2	TOTAL	7	-	-	0.1									*	+	-	
S	TOTAL	1-2	-		*	#	*	*	3.0	4./	*	*	*	*			
51		D II	*	*		*	*	0.1	0.1	0.2	0.1	*		*	*		
Continue	51		-	*	*	*	*						*	*	*	0.1	
TOTAL—		II II	-	*			*					*	•	*	*	-	
TOTAL— 1-2 1-2 1-7 TOTAL— 1-7 TOTAL— 1-7 TOTAL— 1-7 TOTAL— 1-8 1-9 1-9 1-9 1-9 1-9 1-9 1-9			-		*		*					*			-	-	
61	TOTAL-		*	*	*	*	0.1	0.2	0.5	0.6	0.3	0.2	0.1	*	*		1.9
61		11 11	-	-		*	*	*	*	*	*	*	*	-		-	*
TOTAL	64	H I	-	*	*	*	*		*		*		•	*	-		:
TOTAL	61	II II			*	*	*		*	*	•	*		*	-		*
TOTAL— 1-2 3 3		11 11	-	-	-	-	*	*	*	*	*	*	*	-		-	
71		7	-	-	-	-	-	-	*	*	*	*	•	-			*
71	TOTAL-	4.2	-	-	*	-	-	*	*	-		*		-		-	<u> </u>
71		11 11					*	*	*	*		*			-	-	
TOTAL— 1-2	71		-	*	*	-	*	*	*	*		*	-	-	-	-	*
TOTAL— 7		11 11	-	•	-	•	*	-	*	*	*	•	-	-	-	•	*
TOTAL— 1-2		H II		-					-		-	-	-	-			
1-2	TOTAL		-	*	*	-	*	*	*	*	*	*	-		•	-	*
12 & 22		1-2	*	*	*	0.1	0.3	0.5	0.5	0.4	0.1	*	*	*	-		2.1
TOTAL— TOTAL—			*	*		0.1						*	*	*	*	-	
TOTAL— 6	12 & 22			*	*							*		•	•	•	
TOTAL— * * 0.1 0.3 0.6 1.0 1.0 0.8 0.3 0.1 * * - 4.3 1-2 * * 0.1 0.1 0.2 0.3 0.3 0.3 0.1 * * - 1.1 3 * 0.1 0.3 0.6 0.9 1.2 1.0 0.5 0.1 * * - 2.1 5 * * 0.1 0.3 0.4 0.5 0.4 0.5 0.4 0.2 0.1 * * - 2.1 5 * * * 0.1 0.3 0.4 0.5 0.4 0.5 0.4 0.2 0.1 * * - 2.1 5 * * * 0.1 0.3 0.4 0.5 0.4 0.5 0.4 0.5 0.4 0.5 0.4 0.5 0.4 0.5 0.4 0.5 0.4 0.5 0.4 0.5 0.4 0.5 0.4 0.5 0.4 0.5 0.4 0.5 0.1 * * - 2.1 TOTAL— ***********************************					*	*	*	*	*	*	*	*		-			
1-2		7	-	-	-	-	-	-			-	-	-	-	-	-	
32	TOTAL	1.0												*	*	•	
32			*									*		*	*	*	
TOTAL— * 0.1 0.5 1.1 1.6 2.0 1.7 0.9 0.3 0.1 * * * * * * * * * * * * * * * * * * *	32	11 11	*	*								*	*	*	*		
TOTAL— 7			*	*	*	*	0.1	0.1				*		*	-	-	0.3
TOTAL— * 0.1 0.5 1.1 1.6 2.0 1.7 0.9 0.3 0.1 * * * * 8.4 1-2 * * * * 0.1 0.1 0.1 0.2 0.1 * * * * 6.3 42 4 * * 0.2 0.6 1.1 1.6 1.6 0.9 0.2 * * * * 6.6 5 * 0.1 0.2 0.3 0.5 0.5 0.2 0.1 * * * * 6.6 6 * 0.1 0.2 0.3 0.5 0.5 0.2 0.1 * * * * 1.8 6 * * * * * * * * * * * * * * * * * *			*	•		*		*					*	•	-	-	
1-2	TOTAL		*		0.5	1.1	1.6	2.0	1.7	0.9	0.3		*	*	*		
42		1-2	*		*								*	*	-	-	
5		3	*	*			1.1					*	*	*	*		6.3
6 7	42			*								*	*		*	-	
7		1 11		*				*	*	*		*		-			
52												*			-		*
52	TOTAL		*				2.8		3.9	2.0	0.5	0.1		*	*	*	
52 4 * * * * * 0.1 0.1 0.2 0.1 * * * * 0.6 5 * * * * 0.1 0.1 0.1 0.1 * * * 0.4 7 - * * * 0.1 0.2 0.4 0.5 0.3 0.1 * * * 1.7			*						0.1	0.1	*		*	-	•	-	
5	52		*								*	*	*		-		
TOTAL 0.1 0.2 0.4 0.5 0.3 0.1 * * 1.7		5	*	*	*	*	0.1		0.1	0.1	*	*	*	-	-		
TOTAL * * 0.1 0.2 0.4 0.5 0.3 0.1 * * 1.7			*	*		*		*	*		*	*		-	•	-	0.1
	TOTAL	-	*					0.4	0.5		0.1	*		*	-		
Logs than 0.00 poroons.		ercent.					7.2	5,7	3,0	5.5	0.1				-	-	1.7

Less than 0.05 percent.

Table 18. – Texas: Percent distribution of color, leaf and staple for upland cotton classed:

2000 CROP QUALITY STAPLE LEAF COLOR 26 & -28 29 32 33 35 36 37 38 39 40 & + TOTAL Pct. 1-2 3 4 62 5 6 TOTAL-0.1 1-2 3 0.1 13 & 23 4 5 6 0.3 TOTAL-0.1 0.1 1-2 0.1 0.1 0.1 0.1 3 0.3 33 4 0.1 5 6 TOTAL-0.1 0.1 0.1 0.1 0.1 0.5 0.1 1-2 3 0.1 0.1 0.2 0.1 0.1 0.7 0.1 0.1 0.1 0.1 0.5 43 4 5 0.1 6 TOTAL-0.2 0.3 0.3 0.3 0.1 0.1 1.3 1-2 0.1 3 53 0.1 5 0.1 6 0.1 0.4 TOTAL-0.1 0.1 1-2 3 4 63 5 6 TOTAL-24-54 1-7 1-7 25-35 81-85 1/ 1-7 All Colors 8 2/ 100.0 TOTAL, ALL-0.5 2.1 5.6 19.9 4.2 2.3 0.2 32.9 EXTRANEOUS MATTER Average Staple Percent Tenderable 34.8 22.0 Bark - Level 2 0.4 Grass - Level 1 Grass - Level 2 0.2 Prep - Level 1 Prep - Level 2 Other - Level 1 Other - Level 1

3,854,011 Bales classed. 1/ Below Grade Color. 2/ Below Grade Leaf. "Less than 0.05 percent.

Table 19. – Virginia: Percent distribution of color, leaf and staple for upland cotton classed:

2000 CROP STAPLE QUALITY LEAF 40 & + 38 39 TOTAL 36 37 34 30 31 32 33 COLOR 26 & -28 Pct. 0.2 0.1 0.1 1-2 1.2 0.7 0.1 4.7 0.2 3 1.1 1.4 1.5 0.4 0.1 0.3 0.5 0.2 11 & 21 0.1 5 6 6.5 1.5 2.0 1.6 0.9 0.1 0.3 TOTAL-0.5 0.2 0.1 0.1 0.1 1-2 12.0 8.5 1.8 39.4 1.2 5.9 10.0 3 29.9 5.0 0.9 9.6 0.7 4.6 9.1 31 0.1 0.7 1.3 1.1 0.4 3.6 5 0.1 0.3 0.1 6 73.8 TOTAL-0.1 2.0 11.3 20.6 23.0 14.0 2.8 1-2 0.2 4.6 0.1 0.5 1.1 1.5 1.1 3 0.3 9.7 1.3 2.6 3.3 1.8 41 4 0.2 1.0 0.4 3.3 5 0.1 0.6 1.1 0.1 0.3 0.2 0.7 6 3.4 0.6 18.2 0.5 2.5 5.1 6.1 TOTAL-1-2 3 0.1 51 5 6 0.1 0.2 TOTAL----1-2 3 61 4 5 6 TOTAL---1-2 3 71 5 6 TOTAL-1-2 3 12 & 22 4 5 6 TOTAL--1-2 3 0.2 32 4 0.1 0.1 0.1 0.1 0.4 5 0.1 6 TOTAL-0.2 0.2 0.1 0.1 0.7 1-2 3 0.1 42 4 0.1 0.2 5 0.1 6 TOTAL-0.1 0.1 0.1 0.1 0.4 1-2 3 52 6 6 TOTAL-

Less than 0.05 percent.

Table 19. – Virginia: Percent distribution of color, leaf and staple for upland cotton classed:

	, ,						2000	CROP								
QUALITY	LEAF								STAPLE							
COLOR	LEAF	26 & -	28 Pct.	29	30	31	32	33	34	35	36	37	38	39	40 & +	TOTAL
	1-2	Pct.	PCI.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.
	3		_				-					-	-	-		-
62	4	-	-		-		-	-			-		_	-		-
*	5		-		-	-	-	-	-	-		•	-	~	-	-
	6	-	-	-	-	-	•	-	-	-	-	-	-	-	•	-
TOTAL	7	-	-	-	-	-	•	-	•	-	•	•	-	-	•	-
TOTAL-	4.2			•	-	-	-	-		-			-	-	-	-
	1-2		-			-		*		*		-	-	-	-	*
13 & 23	4	-	-	_	-		*	*		*	-		_	_		*
	5	-	-	-	-	-	*	-	•	-	-	•	-	-	-	
	6	-	-	-	-	•	1.	-	-	-	-	-	-	-	-	-
TOTAL	7	-	•	-	-	-	-	-	•	-	-	-	-	-	-	<u> </u>
TOTAL	4.0	-	*	•	-							-	-		•	
	1-2				-			*		*			-	-		*
33	4		-		-		*									
	5	-			-		-	*				-	-	-	-	*
	6	-	40	-	•	-	-	-	-	*	*	-	-	-	-	•
	7	-		•	-	-	-	-	-	-	-	-	-	-		-
TOTAL		-	•			*										0.1
	1-2		•	-		•	-	-				*	-	•	-	-
43	4			_	-				*		*	_		-		
40	5	-	-	-	-	-	-	•		*	*	-	-	-	-	
	6	-	•	-	-	-	-	•	-	-	-	-	-	-	-	-
	7	-	-	•	-	•	-	-	*	-	-	-	•	-	-	*
TOTAL	10		•	-	-		•						•	-	-	0.1
	1-2											-				
53	4							•			•	-	-		-	
	5	-	-	-	•		-			-	-	-	-	-	-	*
	6	•	-	•	-	-	•	*	-	-	•	•	-	-	-	*
	7	-			-	-		-	-	-	-	-	-	-	•	-
TOTAL	4.0	-	-	•	•		-					-			-	
	1-2				-		-						-		-	*
63	4		-			-	-		•	-		-	-		-	
	5	-	-	•	-	-	-	-	-	-	•	~	•	-	•	-
	6	-	-	-	•	-	-	-	-	-	•	-	•	•	•	-
TOTAL	7	-	-	•	-	-	-		*	*		-	•	•	-	*
TOTAL 24-54	1-7					-	-			*		-				
25-35	1-7					-			-					-		-
81-85 1/	1-7	-		-	-	-		-	•	*	-	-	-	-		*
All Colors	8 2/	-	-	-	-	-	*	•	•	*	*	-	-	-	-	*
TOTAL, ALL			•	•	•	0.1	2.9	15.6	28.3	31.1	18.5	3.5	*	- 0.		100.0
EXTRANEOUS MA	TTER												Perc	erage St	aple erable	34.6 72.7
Bark - Leve		1.5														
Bark - Level	12	*														
Grass - Leve		4.1														
Grass - Leve																
Prep - Level	2															
Other - Leve	11															
Other - Leve	11															
444.000	Poloc c	lassed.	/ Below	Grade Co	lor. 2/ Be	low Grad	eLeaf. "	Less than	0.05 pen	cent.						

Table 20. -- Extraneous matter by specified causes of upland cotton classed in the United States, by states, 2000 crop.

O								Extraneous matter	s matter							
algic	Freparation	ration	Bark	¥	iras	S	Seed	p	Ö		Spind	Spindle Twist	Other	Jer	Total	le le
	level 1	level 2	level 1	level 2	level 1	level 2	level 1	level 2	level 1	level 2	level 1	level 2	level 1	level 2	level 1	level 2
	Bales	es	Bales	SS	Bales	()	Bales	Se	Bales	38	Bé	Bales	Ba	Bales	Bales	49
Alabama	113	0	13,974	46	3,910	61	7	0	4	0	0	0	7	-	18,019	108
Arizona	22	0	57,808	817	3,507	36	820	4	က	0	0	0	94	0	62,254	857
Arkansas	32	-	5,671	7	7,586	31	19	0	16	0	-	0	13	0	13,338	39
California	397	4	13,552	42	18,903	322	15,858	4	15	m	177	0	69	0	48,971	375
Florida	81	0	2,880	2	949	24	0	0	0	0	0	0	0	0	3,910	26
Georgia	4,743	24	76,743	730	39,905	204	166	2	6	0	45	0	52	0	121,663	963
Kansas	0	0	15,310	0	217	0	0	0	-	0	0	0	®	0	15,536	0
Louisiana	79	7	2,719	133	2,813	10	2	0	4	0	0	0	12	0	5,629	150
Mississippi	133	0	066'9	5	4,142	12	9	0	20	0	0	0	18	0	11,309	17
Missouri	33	2	1,512	0	3,897	0	4	0	-	0	0	0	2	0	5,449	2
New Mexico	-	-	1,544	0	144	0	4	0	-	0	0	0	12	0	1,706	-
North Carolina	1,997	0	42,138	432	50,063	317	rC	0	0	0	0	0	-	0	94,204	749
Oklahoma	83	0	33,206	9	80	4	က	0	4	0	0	0	œ	0	33,384	10
South Carolina	81	0	4,146	5	7,617	4	0	0	0	0	0	0	-	0	11,845	19
Tennessee	28	₹"	3,362	0	1,996	0	17	0	-	0	0	0	7	0	5,411	**
Texas	7,474	19	849,779	107	15,987	211	544	0	29	4	භ	-	195	0	874,041	342
Virginia	29	0	2,224	-	5,968	27	-	0	0	0	0	0	0	0	8,260	28
United States	15,364	59	1,133,558	2,333	167,684	1,273	17,460	13	138	7	226	-	499	1	1,334,929	3,687

Table 21. -- Tenderability of upland cotton classed, by states, 2000 crop

State	Tenderable	1/	Untenderal	ole
	Bales	Pct.	Bales	Pct.
Alabama	353,548	66.3	179,452	33.7
Arizona	416,999	55.9	328,410	44.1
Arkansas	1,091,965	77.7	314,069	22.3
California	1,918,334	88.8	241,200	11.2
Florida	52,703	57.0	39,708	43.0
Georgia	1,158,501	71.4	463,268	28.6
Kansas	530	2.1	25,173	97.9
Louisiana	563,250	61.0	360,026	39.0
Mississippi	981,309	58.5	695,114	41.5
Missouri	414,074	82.5	88,009	17.5
New Mexico	48,670	81.6	11,008	18.4
North Carolina	1,124,680	79.9	282,286	20.1
Oklahoma	75,893	52.1	69,664	47.9
South Carolina	284,602	79.5	73,382	20.5
Tennessee	530,183	76.7	161,127	23.3
Texas	1,340,604	34.8	2,513,407	65.2
Virginia	106,636	72.7	40,019	27.3
United States	10,462,481	64.0	5,885,322	36.0

^{1/} Tenderable with respect to color, leaf, staple and mike in settlement of New York No. 2 futures contracts.

Table 22. - Tenderability of upland cotton classed, in the United States, 1980-2000 crops.

Year	Tenderable	1/	Untenderal	ole
	Bales	Pct.	Bales	Pct.
1980	5,405,563	50.4	5,316,703	49.6
1981	6,361,006	42.2	8,711,848	57.8
1982	7,166,579	62.7	4,263,069	37.3
1983	3,864,764	52.1	3,548,570	47.9
1984	5,414,575	43.6	7,004,174	56.4
1985	7,252,955	56.5	5,584,133	43.5
1986	4,073,446	44.1	5,163,393	55.9
1987	8,588,694	61.0	5,494,696	39.0
1988	8,743,021	60.5	5,719,472	39.5
1989	6,889,963	62.9	4,067,843	37.1
1990	8,034,460	55.5	6,443,058	44.5
1991	9,576,743	58.2	6,867,923	41.8
1992	10,082,486	67.4	4,881,090	32.6
1993	9,262,901	61.7	5,747,395	38.3
1994	11,968,375	64.7	6,541,523	35.3
1995	10,492,168	62.6	6,259,089	37.4
1996	11,469,168	64.9	6,199,753	35.1
1997	12,042,873	68.5	5,532,967	31.5
1998	7,351,983	56.5	5,659,801	43.5
1999	9,631,731	61.1	6,141,513	38.9
2000	10,462,481	64.0	5,885,322	36.0

^{1/ 1980-1981} tenderable on New York No. 2 futures contracts; 1982, New York No. 2 and New Orleans; 1983-1984, New York No. 2; 1985, New York and Chicago; and 1986-2000 New York No. 2 futures contracts.

Table 23. -- Percentage distribution of color, leaf and staple for upland cotton classed, by classing office, 2000 crop.

			ABIL	ENE		В	IRMINGHA	AM	CORPUS CHRISTI		DUMAS	
Color	Leaf	Kansas	Oklahoma	Texas	Classing Office Total	Alabama	Florida	Classing Office Total	Texas	Arkansas	Mississippi	Classing Office Total
11 & 21	1-2	6.3	49.1	33.7	36.6	8.6	3.2	7.9	21.5	1.3	4.4	3.5
	3	6.8	6.4	8.2	7.6	6.5	2.8	6.0	11.5	2.5	2.2	2.3
	5	2.3 0.2	1.0 0.1	0.8 0.1	0.9 0.1	0.7		0.6	1.3	0.2	0.1	0.2
	6	*	#	-	*	*	-	*	*	-	_	
	7	-	-	-		-	-		-	-	-	
Total		15.7	56.5	42.8	45.2	15.7	6.0	14.5	34.4	4.1	6.7	6.0
31	1-2	0.1	1.5	3.4	2.7	6.6	6.9	6.7	12.4	7.1	7.1	7.1
	3 4	0.5 1.1	0.6 0.2	4.8 0.8	3.4 0.6	25.7 6.1	28.3 2.0	26.0 5.6	13.5 2.8	27.4 6.8	11.3 1.7	15.8 3.1
	5	0.8	0.1	0.1	0.1	0.3	*	0.2	0.3	0.2	*	0.1
	6	0.2		*	*	*	-	*	*	*	*	*
	7		-	*	*	-	-	-	*		*	*
Total		2.8	2.4	9.0	6.9	38.7	37.1	38.5	29.0	41.5	20.1	26.1
41	1-2	0.1	0.1 0.4	0.6	0.4	1.9	1.6	1.9	3.2	4.7	6.0	5.6
	3 4	0.3 0.3	*	4.7 2.5	3.3 1.7	18.2 7.5	21.2 6.7	18.6 7.4	8.0 3.0	25.8 11.0	23.4 7.2	24.0 8.2
	5	0.2	*	0.4	0.3	0.5	0.1	0.4	0.3	0.7	0.3	0.4
	6	0.1	*	*	*	*	-	*	*	*	*	*
	7	-	*	*	*	-	-	•	*		*	*
Total	1.0	0.9	0.6	8.2	5.7	28.2	29.5	28.3	14.6	42.2	36.8	38.3
51	1-2		0.4 1.5	0.1 1.3	0.2 1.3	0.2	0.2 6.2	0.2 3.3	0.3 1.1	0.2	0.3 1.8	0.2 1.7
	4	*	0.3	1.8	1.3	1.6	3.9	1.8	0.4	1.0	1.1	1.0
	5	*	*	1.0	0.7	0.1	0.2	0.1	0.1	0.2	0.1	0.1
	6	*	*	0.2	0.1	*	*	*	*	*	*	*
	7	*		*	*	-	-	•	*	*-	*	*
Total 61	1-2	0.1	2.2 0.6	4.5	3.7 0.2	4.8	10.4	5.5	1.9	2.7	3.3	3.1
01	3	-	0.4	0.1	0.2							
	4	-	*	0.1	0.1	*	*		*	*		
	5	-	-	0.1	0.1		*	*	*	*	*	
	6	*	*	*		*	•	*	*	-	*	•
Total	7		1.1	0.3	0.5	0.1	0.1	0.1	*	0.1		
71	1-2		*	-	*	-	-	-		0.1		
	3	-	*	-	*	-		-	*	*		
	4	-	*	*	*	-	-	-	•	*		•
	5	-	•		*	-	•	•	•	*	-	•
	6 7	-									-	
Total			0.1	*	*	_			*		*	
12 & 22	1-2	2.7	4.0	9.5	7.6	0.4	*	0.3	2.3	0.2	1.0	0.7
	3	5.5	2.4	4.9	4.3	0.4	0.1	0.4	2.1	0.1	1.0	0.8
	4	2.9	0.6	0.7	8.0	0.1	*	0.1	0.4	*	0.2	0.1
	5	0.5	0.1	0.1	0.1	*	-	*	*		*	*
	7										-	
Total		11.6	7.1	15.2	12.8	0.9	0.1	0.8	4.8	0.3	2.1	1.6
32	1-2	0.2	0.6	1.5	1.2	0.6	0.2	0.6	1.4	0.2	1.6	1.2
	3	1.1	0.7	2.3	1.8	2.2	1.9	2.2	3.9	0.9	2.7	2.2
	5	1.6 0.8	0.3 0.2	0.5 0.1	0.5 0.1	0.5	0.3	0.5	1.0	0.4	0.6	0.6
	6	0.2	*	*	*			*	0.1		*	
	7	*	*	_	*	-		.]	*	-		*
Total		4.0	1.8	4.3	3.6	3.4	2.4	3.3	6.4	1.5	5.0	4.0
42	1-2	0.9	0.4	0.6	0.6	0.5	0.3	0.5	0.9	0.6	2.8	2.2
	3	7.3	1.4	3.2	2.9	3.8	5.8	4.0	4.3	3.3	11.8	9.4
	5	3.8 0.5	0.3 0.1	2.4 0.5	1.9 0.4	1.4 0.1	3.4 0.1	1.6 0.1	1.8 0.2	1.9 0.1	5.6 0.4	4.6 0.3
	6	0.1	*	*	*	*	-	*	*	0.1	*	*
	7	*	*	*		-	-	-	*			
Total		12.6	2.3	6.7	5.8	5.7	9.6	6.2	7.2	5.9	20.6	16.5
52	1-2	0.3	1.8	0.3	0.7	0.1	*	0.1	0.1	0.1	0.3	0.2
	3 4	9.5 11.4	5.0 1.8	1.7 1.7	3.0 2.2	0.7 0.6	1.2 1.5	0.8	0.6	0.6	2.2	1.7
	5	1.9	0.3	0.9	0.8	0.6	0.2	0.7 0.1	0.3	0.4	1.8 0.3	1.4 0.2
	6	0.3	*	0.2	0.1	*	*	*	*	*	*	*
	7	0.1	*	*	*	-	-	-	*		*	*
Total	*****	23.5	8.9	4.7	6.8	1.5	2.9	1.6	1.1	1.2	4.6	3.6

Table 23. - Continued.

				ABILENE		В	IRMINGH/	M	CHRISTI		DUMAS	
Color	Leaf	Kansas	Oklahoma	Texas	Office Total 1/	Alabama	Florida	Office Total	Texas	Arkansas	Mississippi	Classing Office Total
62	1-2	-	1.8		0.5	•		*		•	•	•
	3	0.1	1.9	0.1	0.6	:	*	*		*		*
	4	0.3	0.3	0.1	0.2			*			*	*
	5			0.1	0.1					•		
	7		•								*	
Total		0.4	4.0	0.3	1.4					0.1		
13 & 23	1-2	*	0.5	0.6	0.6		*			#		*
	3	0.3	0.2	0.4	0.4		*	*	0.1	*	*	*
	4	0.2	0.1	0.1	0.1	1	*	*		*	*	*
	5	0.1					•	*] [-		:
	7						-					
Total		0.6	0.8	1.1	1.0				0.2		0.1	
33	1-2	•	0.7	0.2	0.3		*	*	*			
	3	0.3	0.6	0.2	0.3	0.1	0.2	0.1	0.1	*	*	
	4	0.4	0.1	*	0.1			*	*	*		*
	5	0.2	:		:		•	*	:	*	•	
	6 7						•			•	•	•
Total		1.0	1.5	0.3	0.7	0.2	0.2	0.2	0.2	*	0.1	0.1
43	1-2	0.6	0.4	0.1	0.2		*	*	*		*	*
	3	1.9	1.0	0.4	0.6	0.3	0.8	0.3	0.1	0.1	0.3	0.2
	4	0.5	0.2	0.1	0.2	0.2	0.4	0.2	0.1	*	0.1	0.1
	5	*			*		*	*	*	*	•	*
	6	•			*		-	*	•	-	•	-
Total	7	3.1	1.6	0.7	1.1	0.5	1.3	0.6	0.2	0.1	0.5	0.4
53	1-2	0.9	1.0 2.8	0.2 0.8	0.4 1.8	0.1	0.4	0.4		*	0.4	0.4
	3 4	11.2 6.1	1.0	0.3	0.8	0.1	0.1 0.1	0.1 0.1		0.1	0.1 0.1	0.1 0.1
	5	0.7	0.2	0.1	0.1		9	*		*	*	*
	6	0.1	*	*	•		-		•			*
	7	-	*	*	*	-	-			•	•	*
Total		19.0	4.9	1.3	3.2	0.2	0.2	0.2	0.1	0.1	0.2	0.2
63	1-2	0.6	0.6 1.3	0.1	0.2							
	3 4	0.8	0.4	•	0.2	*						
	5	0.3	0.1		0.1	*						*
	6					•		•	-	-	*	*
	7	*	•	*	*	-	•	-	-	-	-	•
Total		1.8	2.3	0.2	0.8	*	*	*.			*	*
24 - 54	1-7	1.9	1.3	0.1	0.5	0.1	0.1	0.1				
25 - 35 81 - 85 1/	1-7	1.1	0.7	0.1	0.3							*
All Colors	8 2/	0.1	*	*	*	-	•	-	*	*	•	*
STAPL	E											
28 & shor	ter	4.7	1.3	0.3	0.8	*	-	*		-	•	-
29		9.9	2.6	1.5	2.2	0.4		•		-	:	
30		17.8	4.9	5.3	5.8	0.1		0.1	0.6			
31		24.6 21.2	6.1 7.1	12.9 21.3	11.6 17.4	2.4 12.3	0.2 2.5	2.1 11.1	3.7 13.4	0.6	1.5 7.8	1.1 5.8
32 33		16.1	10.9	23.5	19.6	28.9	13.4	27.0	25.5	5.6	22.0	17.4
34		5.3	15.8	19.9	18.1	34.1	40.8	34.9	25.9	27.1	35.5	33.2
35		0.4	19.9	11.3	13.1	17.7	34.1	19.8	15.2	45.2	25.0	30.7
36			20.2	3.3	7.8	4.1	8.4	4.6	8.3	19.6	7.3	10.7
37		*	10.5	0.7	3.4	0.4	0.6	0.4	6.6	1.9	0.8	1.1
38 & long			0.6	0.1	0.2	400.0	400.0	400.0	0.7	00.7	400.0	400.4
All Staple		100.0	100.0	100.0 32.9	100.0 33.1	100.0 33.7	100.0	100.0 33.7	33.9	34.8	100.0 34.0	100.0 34.2
Average st	aple	31.2	34.1									
	sed	25,703	145,557	354,156	525,416	533,000	75,177	608,177	1,078,355	573,432	1,479,240	2,052,67

^{1/} Below Grade Color. 2/ Below Grade Leaf. *Less than 0.05 percent.

Table 24. - Percentage distribution of color, leaf and staple for upland cotton classed, by classing office, 2000 crop.

			FLOR	RENCE		LAMESA	LUBBOCK		MACON	
Color	Leaf	North Carolina	South Carolina	Virginia	Classing Office Total	Texas	Texas	Florida	Georgia	Classing Office Total
11 & 21	1-2	0.7	3.5	0.2	1.2	22.6	13.0	1.2	1.0	1.0
	3	5.5	9.4	4.7	6.2	5.7	8.2	9.3	2.8	2.8
	5	0.6	0.5	1.5 0.1	0.7	1.9 0.1	2.0 0.3	0.7	0.1	0.1
	6	*	*	*	*	*	*	_		
	7	-			-	-		_		
Total		6.8	13.5	6.5	8.0	30.4	23.5	11.2	3.9	4.0
31	1-2	1.0	3.6	0.5	1.4	3.3	0.8	1.7	2.6	2.6
	3	43.1	39.6	39.4	42.2	8.0	5.7	30.2	21.5	21.5
	4	21.0 1.6	8.5 0.5	29.9 3.6	19.4 1.6	4.6	3.7	4.6	2.0	2.0
	5 6	0.1	*	0.3	0.1	0.4	0.9 0.1	0.1	0.1	0.1
	7	*	-		*	*	*		*	*
Total		66.9	52.2	73.8	64.7	16.2	11.2	36.7	26.1	26.3
41	1-2	0.1	0.7	*	0.2	0.8	0.3	0.9	1.6	1.6
	3	9.3	17.4	4.6	10.4	5.9	7.7	32.4	33.4	33.4
	4	11.5	8.2	9.7	10.7	8.7	10.9	7.3	8.1	8.1
	5	2.1 0.4	0.7 0.2	3.3	1.9	2.2	5.0	0.3	0.4	0.4
	6 7	*	v.2 *	0.7	0.4	0.2	0.8		*	*
Total		23.4	27.2	18.2	23.7	17.7	24.9	40.9	43.5	43.5
51	1-2	*	*	*	*	*	*	0.1	0.3	0.3
	3	0.1	0.6	*	0.2	0.2	0.2	5.1	7.6	7.6
	4	0.3	0.7	0.1	0.4	0.3	0.6	1.4	3.3	3.3
	5	0.2	0.2	0.1	0.2	0.1	0.5	*	0.3	0.3
	6 7	0.1					0.2	-		
Total		0.7	1.5	0.2	0.8	0.6	1.5	6.6	11.5	11.5
61	1-2	-	-	-	•			-	*	*
	3	*	*	-	*	*	*	*	0.1	0.1
	4	*	*	-	*	*	*		0.1	0.1
	5	*		-	*	*		-	*	*
	6 7			•				-		
Total								*	0.3	0.3
71	1-2		_					-	*	*
	3	*	*	-	*	*		-		*
	4	-	-	-	-	-	•	-	*	*
	5	-	*	-	-	-		-	*	*
	6 7	•	-	-	-	•	-	-	•	•
Total		*	*		*				*	
12 & 22	1-2	*	*		*	2.4	0.8		*	*
	3	0.1	•		0.1	1.9	1.1	0.1	•	*
	4	*	*	*	*	0.7	0.3	0.1	*	*
	5	*	*	*	*	0.1	0.1	*	*	*
	6	•	-	•	-	*	*	-	-	•
Total	7	0.1	0.1	*	0.1	5.1	2.2	0.2	*	
32	1-2	*	0.1	*	*	1.6	0.9	*	0.1	0.1
02	3	0.4	0.9	0.2	0.5	5.4	5.7	0.7	0.7	0.7
	4	0.3	0.4	0.4	0.4	3.7	2.7	0.2	0.1	0.1
	5	0.1	*	0.1	0.1	0.5	0.5	*	*	•
	6	*	*	*	*	0.1		-	-	•
T-4-1	7	*	4.4	0.7	*	44.2	*	4.0	-	-
Total 42	1-2	8.0	1.4 0.1	0.7	0.9	11.2 0.6	9.8 0.4	1.0 0.1	0.9 0.3	0.9 0.3
72	3	0.3	2.1	0.1	0.6	4.4	8.4	1.9	6.0	5.9
	4	0.5	1.3	0.2	0.6	7.6	9.8	0.8	2.2	2.1
	5	0.1	0.1	0.1	0.1	2.3	2.9	*	0.1	0.1
	6	*	*		*	0.3	0.3			•
	7	*	*	*	*	*	*		*	*
Total	1.0	0.9	3.6	0.4	1.4	15.2	21.9	2.8	8.6	8.5
52	1-2		0.2				1 1	- 0.2	0.1	0.1
	3 4	*	0.2	*	0.1	0.1 0.2	0.3	0.2	2.4 1.4	2.4 1.4
	5	*	*	*	*	0.2	0.5	0.1	0.2	0.2
	6	*	*	*		0.1	0.2		#	1
	7	*	*		*	*		-		*
Total		0.1	0.4	*	0.1	0.7	1.6	0.3	4.2	4.1

Table 24. – Continued.

			FLOF	RENCE		LAMESA	LUBBOCK		MACON	
Color	Leaf	North Carolina	South Carolina	Virginia	Classing Office Total	Texas	Texas	Florida	Georgia	Classing Office Total
62	1-2	-	-	-	• -			•		
	3			-] • [-		
	4			-	:			-		
	5	- :	- 1	-		-		-		
	6		1	-		•		-		
Total	7			-				-		:
Total 13 & 23	1-2					0.2		-		
13 0. 23	3					0.2	0.1			
	4				-	0.1	0.1		•	
	5				-	*				
	6	*	-	-			•	-	_	
	7	-	-	~	-			-		
Total	_		*	*		0.4	0.2		*	
33	1-2	*	*	-		0.1	0.1			*
	3	•	*	*	-	0.5	0.4	0.1	*	*
	4	0.1	•		*	0.3	0.1	*	*	*
	5	*	•	*		0.1	*	-		*
	6	•		*		*		•	•	•
	7	-	0.4	0.4		*		-	-	-
Total	1-2	0.1	0.1	0.1	0.1	1.0	0.7	0.2	0.1	0.1
43	3					0.1 0.5	0.1 1.0	0.1	0.3	0.3
	4	0.1			0.1	0.6	0.7	*	0.1	0.1
	5	*				0.1	0.2	-	*	*
	6	*	-	-		•	•	-	*	
	7	*		•				-	-	•
Total	<u> </u>	0.2	0.1	0.1	0.1	1.4	2.0	0.2	0.4	0.4
53	1-2	-	•	•		*	•	-	•	*
	3		*	•	*	*	0.1	•	0.2	0.2
	4				:		0.1	-	0.1	0.1
	5						0.1	•		
	6			_						*
Total			•			0.1	0.4	*	0.4	0.4
63	1-2	-		_		*		_		
••	3		-	*	*	*	*			
	0	•	-	-	*	-		-		
	5	-	•	-	•	•				•
	6	-	•	•	- 1	•		-		*
	7		-		:			-		
Total		•				*	•			
24 - 54	1-7	1			· .	0.1	0.1		_	
25 - 35	1-7				.					
11 - 85 1/ All Colors	8 2/	*	*	*	•	*		-	*	*
STAPLE										
28 & short		•	•		-	0.4	0.8	-	*	*
29		•	-	-	•	2.3	3.2	•		
30		*	0.0	0.4	*	5.9	8.3	•	0.1	0.1
31		0.4	0.9	0.1	0.5	11.4	15.7	0.1	0.9	0.9
32		6.0	8.4 25.7	2.9 15.6	6.2	18.4 23.1	23.8 25.0	1.9 12.4	5.5 17.8	5.5 17.7
33		22.0 33.5	33.9	28.3	33.2	20.8	16.0	35.5	32.9	33.0
34 35		27.0	22.5	31.1	26.5	11.7	5.6	35.8	29.5	29.5
36		9.7	7.5	18.5	10.0	4.4	1.3	12.3	11.3	11.3
37		1.3	1.0	3.5	1.4	1.2	0.2	1.8	2.0	2.0
38 & long	er_	*	*	*		0.3		-	*	*
All Staple		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
verage sta	aple [34.2	34.0	34.6	34.2	32.9	32.4	34.5	34.3	34.3

^{1/} Below Grade Color. 2/ Below Grade Leaf. Less than 0.05 percent.

Table 25. -- Percentage distribution of color, leaf and staple for upland cotton classed, by classing office, 2000 crop.

				MEMPHIS					PHOENIX		
Color	Leaf	Arkansas	Missouri	Mississippi	Tennessee	Classing Office Total	Arizona	California	New Mexico	Texas	Classing Office Total
11 & 21	1-2	4.9	3.0 3.7	5.6	10.4	6.3	31.9	45.0	33.5	35.9	33.6
	3 4	4.3 0.3	0.2	5.6 1.1	7.8 0.3	5.4 0.3	4.6 0.3	8.5 0.3	11.9 2.9	2.4 0.1	5.4 0.5
	5	*	•	*	*	*	*	*	0.3	*	
	6 7	-	-	-	-	*		-	*	-	*
Total		9.5	6.9	12.3	18.5	12.0	36.8	53.8	48.6	38.4	39.5
31	1-2	9.0 27.6	9.4 27.9	9.0 31.4	12.3 34.4	10.1 30.1	6.9	25.9 11.3	9.4 8.7	13.1 7.4	9.5 10.2
	4	4.4	4.0	6.7	4.3	4.4	1.4	2.5	8.2	0.5	1.9
	5 6	0.2	0.1	0.3	0.1	0.1	0.1	0.1	2.1 0.1	0.1	0.2
	7	-	*	-		*	-			-	*
Total 41	1-2	41.0 2.8	41.5 4.2	47.4 1.1	51.1 1.9	44.8	18.8 6.1	39.8 2.4	28.5	21.1	21.9
41	3	19.7	24.0	11.3	1.9	2.8 18.5	21.5	1.0	1.6 3.8	10.5 21.2	5.6 18.1
	4	7.3	6.2	7.9	4.0	6.0	4.9	0.4	6.8	1.6	4.4
	5 6	0.6	0.2	0.8 *	0.3	0.5	0.6		5.0 0.8	0.1	0.8 0.1
	7	*	-	*	*	*	*	-	0.1	-	*
Total 51	1-2	30.5 0.1	34.7 0.2	21.2	20.4 0.1	27.7 0.1	33.2 0.4	3.8 0.1	18.2	33.5 1.4	29.0 0.4
01	3	0.9	1.1	0.3	0.6	0.8	2.8	*	0.1	3.1	2.3
	5	0.6 0.1	0.4	0.5 0.2	0.5 0.1	0.5 0.1	1.4 0.5	•	0.3	0.5	1.1
	6	*	*	*	*	*	0.5	-	0.3 0.1	0.1	0.4 0.1
Total	7	1.8	- 1.7	*	4.0	*	*	-		· .	*
Total 61	1-2	1.0	*	1.0	1.3	1.6	5.2	0.1	0.9	5.1 *	4.4
	3	*		*	0.1	*	*	-	<u>-</u>	*	*
	5			*	*	*			*		*
	6		*	*	*	*	*	-	*	-	*
Total	7	0.1	*	0.1	0.1	0.1	0.1		*	0.1	* 0.1
71	1-2	*	-	-	*	*	*	•	-	-	*
	3 4	*	-			*	*	-	-	-	*
	5		-	-	*	*	*	-	-		*
	6 7		-	-	-	-	*	-	-	-	*
Total		*		-		:	*		-		*
12 & 22	1-2	0.4	0.2	0.5	0.3	0.3	1.5	0.4	0.4	0.4	1.2
	3 4	0.5	0.2 *	0.6 0.1	0.3	0.4	0.6 0.1	0.2 0.1	0.8 0.4	0.1 *	0.6 0.2
	5	*	*	*	*	*	*	*	*	*	*
	6 7	-		-	-		*	-	-	-	*
Total		1.0	0.4	1.2	0.7	8.0	2.3	0.6	1.7	0.6	2.0
32	1-2	1.0 3.7	0.8 2.5	1.6 4.5	1.0 2.1	1.0 3.0	0.2 0.3	0.1 0.6	0.1 0.4	0.4	0.2
	4	0.7	0.5	1.5	0.3	0.6	0.3	0.7	0.4	0.4 0.2	0.4 0.4
	5 6	*	*	0.1	*	:	0.1	0.1	0.1	*	0.1
	7		-					-		-	*
Total 42	1-2	5.4 0.9	3.9 1.0	7.7	3.5	4.6	1.0	1.4	1.1	1.0	1.0
42	3	6.0	6.1	0.6 4.0	0.5 2.2	0.8 4.7	0.2	0.1	0.1	*	* 0.2
	4	2.1	2.0	3.0	0.7	1.7	0.5	0.2	0.1	0.1	0.4
	5	0.1	0.1	0.3	0.1	0.1	0.2 0.1	0.1	0.1 0.1	*	0.2 0.1
	7	*	-			*	*	-	*	-	*
Total 52	1-2	9.0 0.1	9.2 0.1	7.9 *	3.5	7.2 0.1	1.0	0.3	0.4	0.1	0.9
	3	0.7	0.9	0.3	0.2	0.6	0.1	*			0.1
	4 5	0.4	0.4	0.3	0.1	0.3	0.3		*	*	0.2
	6	0.1	*	0.1 *	*	-	0.3 0.2			*	0.2 0.2
-	7	4.2		*	*	*	0.1		*		0.1
Total	m****	1.3	1.5	0.6	0.4	1.0	0.9	*	0.1	*	0.7

Table 25. - Continued.

				MEMPHIS					PHOENIX		
Color	Leaf	Arkansas	Missouri	Mississippi	Tennessee	Classing Office Total 1/	Arizona	California	New Mexico	Texas	Classing Office Total
62	1-2			-			H :	-	-	•	
	3 4							-	•		
	5						.	-	•		
	6										
	7		_				•	_			
Total	-	*	•	0.1	0.1	*	0.1	-		*	
13 & 23	1-2	*	*	*				-		*	
	3		*	0.1	•			-			
	4	•	*	*	•		•	-	•	•	
	5	-	-	*	*	•		-	•	•	
	6		•	•	-	-	*	-	•	-	*
T-4-1	7			0.4	:	:	-	-	*	-	•
Total 33	1-2			0.1			0.1	-	0.1		0.1
33	3			0.1	0.1		0.1	•			0.1
	4			0.1	0.1		0.1		0.2 0.1	0.1	0.1
	5			*			0.1		U. I		0.1
	6										
	7	-	-	-	-			-			
Total		•	0.1	0.1	0.1	0.1	0.2	0.1	0.3	0.1	0.2
43	1-2		*	*				-			
	3	0.1	0.1	0.1	0.1	0.1		•	*	-	
	4	•	•	0.1	*	*	*	*	*	*	
	5	•	*	*	*	*				-	
	6	•	-	-	*	•		-	*	-	*
	7			-	.*.	•		-	•	-	*
Total	-	0.1	0.1	0.2	0.1	0.1	0.1	•	0.1	*	0.1
53	1-2			•				-	*	-	*
	3							-	-	•	
	5							-		-	
	6							-		-	
	7		_								
Total		0.1	*			0.1	0.1				0.1
63	1-2	•	•	-		*	-	-		-	
	3	•		-		•	•		-	-	*
	4	•	•	*	*	*		•	-	-	*
	5	•	-	*	*	•	•	-	-	-	*
	6	•	*	•	•	•	*	-	-	-	*
	7	•		-	-			-	•	-	•
Total		*	*		*			•	•	-	*
24 - 54	1-7	*	•	*	•			-	0.1	-	*
25 - 35	1-7		-		:			•		-	:
81 - 85 1/	1-7									•	
All Colors		-							0.1		
STAPL											
28 & shor	ter	•	•	-	•	-	-	•	-	-	
29		-	-	*	•				•	-	,
30		0.4	*		1.7	0.7	1		0.4		
31		0.1 1.7	0.3	2.8 13.0	12.2	5.4	0.1	0.9	0.1 0.9	0.5	0.1
32 33		11.2	5.6	30.5	33.8	18.3	4.4	4.2	2.8	2.7	4.2
34	1	36.0	30.5	34.9	36.3	34.8	16.0	14.4	4.6	10.0	14.9
35		38.3	45.7	16.2	13.9	30.0	32.6	37.0	12.2	28.7	31.7
36		11.7	16.4	2.5	2.0	9.1	31.5	35.2	21.1	40.4	31.7
37		1.0	1.5	0.2	0.1	0.8	13.5	7.9	34.5	16.2	14.3
38 & long	er			*		•	1.0	0.2	23.8	1.4	2.4
All Staple		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Average st		34.5	34.8	33.6	33.6	34.2	35.3	35.3	36.5	35.6	35.4
Average St	ahig										
Total Clas	sed	826,864	502,083	123,292	691,310	2,143,549	745,409	106,714	59,678	47,849	959,650

Total Classed 826,864 502,083 123,292 691,310 71/ Below Grade Color. 2/ Below Grade Leaf. Less than 0.05 percent.

Table 26. – Percentage distribution of color, leaf and staple for upland cotton classed, by classing office, 2000 crop.

			RAY	VILLE		VISALIA	
Color	Leaf	Arkansas	Louisiana	Mississippi	Classing Office Total	California	UNITED STATES
11 & 21	1-2	2.9	12.5	5.9	12.0	29.3	12.9
	3	3.0	2.8	1.6	2.7	21.4	7.5
	4	0.1	0.1	0.1	0.1	0.7	0.7
	5	-	*	-	*	:	*
	6 7	Ţ.	•	•	•		
Total	00000	6.0	15.4	7.6	14.8	51.5	21.2
31	1-2	1.5	12.2	8.7	11.9	5.8	6.0
	3	11.0	11.1	14.4	11.3	21.1	19.8
	4	5.1	1.2	1.3	1.3	3.2	5.0
	5	0.1	*	-	*	0.1	0.4
	6 7	-		•	*	:	*
Total		17.6	24.5	24.4	24.5	30.2	31.2
41	1-2	0.4	10.4	5.6	10.0	0.9	2.7
	3	9.7	22.8	31.4	23.3	9.9	16.2
	4	17.2	5.1	6.7	5.3	4.3	7.1
	5	4.5	0.1	0.1	0.2	0.1	1.2
	6	0.1	*	-	*		0.2
Total	7	- 31.9	38.4	43.8	38.8		77.7
51	1-2	1.1	0.8	43.8 0.5	0.8	15.2	27.2 0.2
	3	1.8	2.1	4.6	2.3	0.4	1.7
	4	0.2	0.9	1.7	1.0	0.2	0.9
	5	0.1	0.1	0.1	0.1	*	0.2
	6	•	*	*	*	*	*
Total	7	2.4	*	-	*	*	*
Total 61	1-2	3.1	3.9	7.0	4.1	0.7	3.1
01	3	0.2	*	*	*		*
	4	-		*	*	*	*
	5		*	*	•		*
	6	•	*	-	*	*	*
Total	7		*	-	*	*	*
Total 71	1-2	0.3	0.1	0.1	0.1		0.1
7 1	3		*			*	*
	4	-	*		*	*	*
	5		*	*		* [*
	6	•	•	*	*	-	*
	7	•	-	-	•	•	•
Total 12 & 22	1-2	1.5	4.4	0.4		*	*
12 01 22	3	1.1	1.1 0.6	0.4 0.5	1.1 0.6	0.5 0.4	0.9
	4	0.3	0.1	0.1	0.1	0.4	0.7 0.1
	5	0.1	*	•		*	*
	6	-	*	-	*		*
Total	7	-	-	-	•	-	*
Total 32	1-2	3.0 0.5	1.8	0.9	1.7	0.9	1.8
32	3	6.4	1.4 2.1	0.7 2.3	1.3 2.1	0.1	0.7
	4	6.4	0.5	0.4	0.5	0.5 0.1	2.2 0.8
	5	0.5	*	*	*	0.1	0.6
	6	*	*	-	*		
	7		-	-	-		*
Total	4.0	13.9	4.0	3.5	4.0	0.7	3.8
42	1-2	0.1 4.2	1.5	0.9	1.4		0.7
	4	9.0	5.1 2.2	5.9 1.9	5.1 2.2	0.2	4.5
	5	3.1	0.1	0.1	0.1	0.1	2.9 0.5
	6	*	*	-	*		0.5
	7	-	-	-		•	*
Total		16.4	8.8	8.8	8.9	0.3	8.6
52	1-2	-	0.3	0.3	0.3	*	0.1
	3 4	1.1 0.4	1.1	2.0	1.2	*	0.8
	5	0.4	0.7 0.1	0.9 0.1	0.7		0.6
	6	-	*	U. I *	U.1 *		0.2
	7	-	*	*		*	*
Total		1.8	2.3	3.2	2.3	0.1	1.8

Table 26. - Continued.

			RAY	VILLE		VISALIA	
Color	Leaf	Arkansas	Louisiana	Mississippi	Classing Office Total 1/	California	UNITED STATES
62	1-2		*	•	*		-
	3	0.2	*		•		
	4	0.1	*	0.1	*		
	5	-	*	*	•		
	6	•	*	*	*		
	7	•	*	•	*		
Total		0.3	0.1	0.2	0.1	•	0.1
13 🚨 23	1-2	•	*	*	*	•	*
	3	0.1	•	*	•	•	
	4	0.1	*	•	*	•	
	5	•	•	•	•	*	*
	6	-	-		-	-	*
	7	•	•	•	•	-	
Total	-	0.2	•	*	*	0.1	0.1
33	1-2	*	•	•	*	*	
	3	0.8	0.1	*	0.1	0.1	0.1
	4	0.7	•	*	*	*	
	5	0.2	*	•	*	*	
	6	•	•	•	*		•
	7	•	•	-	•		*
Total		1.8	0.1	0.1	0.1	0.1	0.2
43	1-2	•	0.1	•	0.1	•	
	3	0.9	0.2	0.2	0.2		0.3
	4	1.4	0.1	0.1	0.1	*	0.2
	5	0.1	•	-	*		
	6	•	-	-	•	*	
	7	-	•	•	*		*
Total		2.4	0.4	0.3	0.4	0.1	0.5
53	1-2	•					
	3	0.5	0.1	0.1	0.1		0.1
	4	0.3	0.1		0.1		0.1
	5	•					
	6	•		•			
	7	0.8	0.2	0.4			
Total	10		V.2	0.1	0.2		0.2
63	1-2	0.4		:			
	3	0.1					
	4						
	5	•					
	6	•		•			
	7	0.4					
Total	17	0.1 0.4					
24 - 54	1-7	-					
25 - 35	1-7	0.2					
81 - 85 1/	8 2/	0.2					
All Colors							
STAPLE							
28 & short	er		•		•	•	
29							0.5
30			2.2	4.2	2.4		1.4
31		20	2.2	1.2	2.1		3.4
32		2.9	10.1	8.6	10.0	0.3	8.6
33		13.2	24.2	25.6	24.3	1.8	17.8
34		37.7	34.0	39.0	34.4	6.2	25.7
35		30.6	22.1	21.6	22.1	16.9	22.4
36		13.2	6.3	3.9	6.2	34.2	12.6
37		2.3	1.0	0.1	0.9	32.2	5.2
38 & longe			0.1		0.1	0.4	1.3
All Staple		100.0	100.0	100.0	100.0	100.0	1.3
Average sta	ple	34.5	33.9	33.8	33.9	36.2	34.2
Total Class	ad	5,738	923,276	73,891	1,002,905	2,052,820	16,347,803
Total Class	eu	0,700	020,210	70,001	1,002,000	2,002,020	10,041,000

Total Classed
 5,738
 923,276
 73,891

 1/ Below Grade Color.
 2/ Below Grade Leaf.
 * Less than 0.05 percent.

Table 27. – Percentage distribution of mike and strength for upland cotton classed, by classing office, 2000 crop.

CORPUS

CHRISTI **DUMAS ABILENE BIRMINGHAM** Classing Classing Classing Mississippi Office Kansas Oklahoma Texas Office Alabama Florida Office **Texas** Arkansas Mike and Fiber Strength Total Total Total MIKE 0.5 0.2 0.1 0.1 24 & below 0.1 0.2 0.2 25 0.5 0.2 0.3 0.4 26 1.3 0.3 0.6 0.1 0.6 27 2.3 2.8 0.5 0.8 8.0 0.1 0.1 0.2 28 0.6 1.0 0.3 3.9 0.1 0.1 29 1.1 30 4.1 0.8 1.4 1.3 0.3 0.3 0.6 31 6.0 1.0 1.7 1.7 0.4 0.3 1.1 0.1 0.1 0.1 0.1 32 5.1 1.1 1.8 1.8 0.8 0.7 1.8 33 6.9 1.4 2.2 2.2 1.5 0.1 1.3 2.8 0.1 0.2 0.2 0.3 1.8 2.7 2.6 0.2 0.2 0.3 1.8 1.6 3.8 34 6.9 35 7.0 2.1 3.2 3.1 3.1 0.3 2.7 4.8 0.3 0.7 0.6 8.0 2.4 4.1 3.8 3.3 0.2 2.9 5.8 0.4 1.0 36 7.1 7.2 0.6 37 3.0 4.8 4.4 4.2 0.3 3.8 6.4 1.6 1.3 38 6.8 3.7 5.6 5.1 5.3 0.6 4.7 6.9 0.9 2.3 1.9 39 6.3 4.4 6.3 5.8 4.9 0.9 4.4 7.2 1.3 3.2 2.7 40 5.2 5.3 7.2 6.6 5.8 1.4 5.3 7.1 2.0 4.2 3.6 6.3 2.2 2.9 5.4 4.7 41 5.6 8.0 7.4 6.1 5.6 7.1 6.0 6.9 7.6 5.9 4.2 6.6 42 4.5 8.1 6.3 3.0 6.9 43 3.3 7.3 7.9 7.5 7.4 4.2 7.0 6.4 5.8 7.7 7.2 7.7 7.2 6.0 8.8 22 7.1 73 4.7 6.9 7.6 8.4 44 45 1.6 7.8 6.6 6.7 7.1 5.7 6.9 5.3 9.6 9.2 9.3 46 1.3 7.6 5.6 6.0 7.3 7.4 7.4 4.8 11.9 9.4 10.1 6.9 47 0.7 4.5 5.0 6.6 9.0 6.9 4.0 13.1 9.3 10.4 0.5 6.3 3.3 12.5 3.2 13.2 8.6 9.9 48 4.0 6.4 7.1 49 0.2 5.6 2.2 3.1 5.0 12.9 6.0 2.6 10.9 8.3 7.3 50 0.2 4.3 1.3 2.1 3.6 11.7 4.6 1.8 7.4 5.6 6.1 51 2.5 8.0 1.2 2.6 10.8 3.7 1.2 4.4 3.9 4.1 52 1.1 0.4 0.6 1.5 7.1 2.2 0.8 2.1 2.4 2.3 53 0.4 0.1 0.2 0.7 3.3 1.0 0.4 0.6 1.2 1.1 54 0.2 0.1 0.4 1.2 0.5 0.2 0.1 0.5 0.4 55 0.1 0.1 0.1 0.1 0.2 0.2 56 57 58 59 60 & above 43 41 41 43 44 41 45 Average mike 36 48 46 45 Fiber Strength 1/ 17 & below 18 0.2 0.1 0.1 19 0.7 0.3 0.1 0.2 0.6 20 1.5 0.3 0.4 21 3.8 1.1 1.1 1.2 0.1 22 7.5 1.9 2.9 2.8 0.1 0.1 0.1 02 0.3 0.2 23 11.7 3.2 6.0 5.5 0.4 0.1 0.3 1.4 0.5 1.0 8.0 24 14.4 5.4 9.2 8.4 2.4 0.9 2.2 6.3 2.1 3.5 3.1 18 2 25 8.2 127 11.7 11.7 6.3 11.0 16.7 8.2 11.7 10.7 26 16.0 10.8 14.6 13.6 25.1 18.1 24.2 22.6 20.1 26.4 24.6 27 12.7 12.2 14.9 14.0 26.7 28.0 26.9 29.7 17.1 28.2 29.3 28 7.9 12.3 13.1 12.7 18.9 25.7 19.7 10.1 23.3 17.5 19.1 29 3.8 11.0 10.1 10.0 9.6 14.0 10.2 7.0 6.8 11.6 8.3 30 12 9.3 6.9 7.3 3.7 5.2 3.9 6.4 4.3 2.1 2.7 31 0.3 7.8 4.5 5.2 1.1 1.5 1.1 5.8 1.2 0.6 0.8 32 0.1 6.5 2.3 3.4 0.2 0.3 0.2 3.7 0.4 0.2 0.2 33 4.9 1.0 2.0 1.8 0.1 0.1 0.1 3.1 34 0.3 1.1 0.5 35 1.2 0.1 0.4 0.1 36 & above 0.2 0.1 25.0 28.1 26.8 27.1 27.0 27.4 27.0 27.2 27.2 26.8 26.9

^{1/} Fiber strength expressed in terms of 1/8" gage (grams per tex). * Less than 0.05 percent.

Table 28. – Percentage distribution of mike and strength for upland cotton classed, by classing office, 2000 crop.

		FLOR	ENCE		LAMESA	LUBBOCK		MACON	
Mike and	North	South Carolina	Virginia	Classing Office	Texas	Texas	Florida	Georgia	Classin
Fiber Strength	Carolina	Carolina		Total					Total
MIKE	0.4								
24 & below	0.1				0.1	0.2	•		
25	0.4		0.1		0.1	0.3	-		
26	0.1		0.1	0.1	0.3	0.5	-		*
27	0.1	0.1 0.1	0.4	0.1	0.5	0.7	-		
28	0.2			0.2	0.7	1.1	•		
29 30	0.3	0.2	0.9 1.5	0.3	0.8	1.4	•	•	•
31	0.5	0.3	2.2	0.5	1.3 1.7	1.9	-		
32	1.2	0.3	3.3	1.2	2.6	2.4			
						2.9		0.1	0.1
33	1.8	0.6	4.6	1.8	3.6	3.7	0.1	0.1	0.1
34	2.7	0.9	5.9 7.6	2.6	4.5	4.5	0.3	0.2	0.2
35	3.9	1.4		3.7	5.5	5.4	0.6	0.4	0.4
36	5.4	2.0	9.1	5.0	6.6	6.3	0.8	0.6	0.6
37	7.0	2.8	9.9	6.5	7.5	7.2	1.0	0.9	0.9
38	8.6	3.9	10.4	7.9	8.2	8.0	1.6	1.4	1.5
39	10.1	5.3	10.1	9.2	8.9	8.5	2.6	2.2	2.2
40	10.9	6.6	8.9	9.9	9.0	8.5	4.1	3.3	3.3
41	10.9	7.9	7.4	10.0	8.4	8.0	6.2	4.4	4.4
42	10.2	9.1	5.7	9.7	7.2	7.0	7.9	5.9	5.9
43	8.6	9.9	4.5	8.5	5.9	5.9	8.9	7.6	7.6
44	6.5	10.2	3.1	6.9	4.8	4.7	9.6	9.5	9.5
45	4.4	9.8	1.8	5.2	3.5	3.6	9.7	11.1	11.1
46	2.8	8.6	1.0	3.8	2.7	2.6	9.5	12.0	12.0
47	1.6	7.2	0.5	2.6	2.0	1.9	10.0	12.1	12.0
48	0.8	5.4	0.2	1.6	1.4	1.2	10.0	10.6	10.6
49	0.4	3.3	0.1	0.9	0.8	0.8	7.5	7.9	7.9
50	0.1	1.9		0.4	0.4	0.4	4.7	4.9	4.9
51	0.1	1.0	*	0.2	0.3	0.2	3.0	2.7	2.7
52	*	0.4	*	0.1	0.2	0.1	1.3	1.2	1.2
53		0.1	•		0.2	0.1	0.3	0.4	0.4
54			•		0.1		0.1	0.2	0.2
55			•		0.1			Ţ	Ţ
56	T		•						
57			•		0.1		-		
58			•				-	•	
59		•	•				-	•	•
60 & above	40	43	38	40	39	39	45	45	45
Average mike	40	45	- 30	40	38	39 11	45	45	43
iber Strength 1/									
17 & below	-	-	•	•			•		
18		•	•			. 1			*
19				: 1	0.2	0.1			
20				0.2					
21	0.2	0.1	0.1		0.4	0.3			
22	1.0	0.3	0.9	0.9	1.3	1.0		0.2	0.2
23	4.7	1.5	4.0	4.1	3.4	2.5	0.6	1.8	1.8
24	12.7	5.3	11.3	11.2	7.1	5.5	3.1	5.7	5.6
25	21.1	13.1	20.7	19.6	12.6	10.4	8.0	10.7	10.6
26	23.0	21.5	24.7	22.8	17.5	16.7	14.0	15.3	15.2
27	17.2	22.9	19.7	18.5	19.4	21.5	18.9	18.0	18.1
28	10.0	17.4	10.3	11.4	17.1	20.3	19.3	17.9	17.9
29	5.5	10.1	4.7	6.3	11.6	13.3	15.6	14.3	14.3
30	2.8	4.9	2.1	3.1	5.7	5.9	10.2	9.0	9.0
31	1.2	1.9	0.9	1.3	2.4	1.9	6.0	4.5	4.5
32	0.4	0.7	0.3	0.4	0.9	0.5	2.8	1.8	1.8
33	0.1	0.2	0.1	0.1	0.3	0.1	1.1	0.6	0.6
34	*	0.1	*	*	0.1	:	0.4	0.2	0.2
35	•		*				•	*	*
36 & above	*		*						
Total	26.1	26.9	26.1	26.3	26.9	27.0	27.9	27.4	27.4

Total 26.1 26.9 26.1 26.3 26.9 27.0 27.9

1/ Fiber strength expressed in terms of 1/8" gage (grams per tex). * Less than 0.05 percent.

Table 29. – Percentage distribution of mike and strength for upland cotton classed, by classing office, 2000 crop.

MEMPHIS

PHOENIX

Mike and Fiber Strength	Arkansas	Missouri	Mississippi	Tennessee	Classing Office Total	Arizona	California	New Mexico	Texas	Classing Office Total
MIKE										*
24 & below	-	*	1	-	*		0.1	0.1	0.1	Ţ
25				*	.			0.1		
26			*	*	*	*	0.1	0.2	0.1	
27							0.2		U.1	0.1
28 .			0.2			0.1	0.2 0.2	0.6		0.1
29	*	*	0.2	0.1		0.1	0.2	1.0	0.1	0.1
30	0.1	0.1	1.2	0.2	0.1 0.2	0.1	0.5	1.1	0.1	0.2
31 32	0.1	0.1	1.7	0.5	0.2	0.1	0.5	1.4	0.2	0.2
33	0.1	0.2	2.4	1.0	0.6	0.2	0.6	2.3	0.4	0.4
34	0.2	0.2	3.2	1.5	0.0	0.3	0.7	2.4	0.4	0.4
35	0.7	0.8	4.2	2.6	1.5	0.4	0.7	3.9	0.6	0.7
36	1.1	1.4	4.9	3.6	2.2	0.6	0.7	5.0	0.8	0.9
37	1.7	2.1	5.8	4.8	3.0	0.7	0.7	5.8	1.6	1.1
38	2.5	3.1	7.0	6.3	4.1	1.0	0.9	6.8	1.7	1.4
39	3.6	4.6	7.7	7.5	5.3	1.4	0.9	7.8	1.7	1.7
40	5.1	6.4	8.0	8.7	6.7	1.8	1.2	8.4	2.3	2.2
41	6.6	8.2	8.0	9.6	8.0	2.5	1.4	8.0	3.3	2.7
42	7.8	9.6	8.1	9.5	8.8	3.3	2.0	8.6	5.1	3.6
43	9.2	10.6	8.0	9.3	9.5	4.4	4.0	7.8	6.7	4.7
44	10.2	10.7	7.4	8.5	9.6	5.5	6.2	6.4	7.7	5.7
45	10.4	10.4	6.3	7.2	9.1	6.5	8.7	5.5	8.5	6.8
46	10.3	9.2	4.9	5.9	8.3	7.7	10.9	4.3	9.7	7.9
47	9.1	7.4	3.4	4.5	6.9	8.7	11.4	3.4	10.7	8.7
48	7.4	5.8	2.4	3.3	5.4	9.6	11.5	2.9	10.1	9.4
49	5.4	3.9	1.7	2.3	3.8	9.9	10.0	2.3	11.0	9.5
50	3.7	2.5	1.1	1.4	2.5	9.3	9.2	1.6	7.8	8.8
51	2.5	1.5	0.6	0.9	1.6	8.5	7.2	1.0	5.3	7.7
52	1.3	0.8	0.4	0.5	0.9	7.0	4.4	0.4	2.1	6.1
53	0.4	0.2	0.2	0.2	0.3	5.0	3.2	0.1	1.0	4.3
54	0.2	0.1	0.1	0.1	0.1	3.0	1.0	0.1	0.4	2.5
55	0.1	*	*	*	*	1.3	0.3	*	0.1	1.0
56	*	*	*	*	*	0.6	0.1	*	*	0.4
57	-	-	-	-	-	0.2	•	*	*	0.1
58	-	-	-	-	-	*	*	*	*	*
59	-	-	-	•	-	*		-	-	*
60 & above	-	•	-	-	-	*	*		-	*
Average mike	44	44	41	42	43	47	47	41	46	47
Fiber Strength 1/										
17 & below	-	-	-	•				-	-	-
18	-	-		-		•	•	-		*
19	•	•	-	-		*	*		-	*
20	-	-	-	-	•	*	*	-	*	*
21	-	-	*	*	*	0.1	*	*	*	0.1
22	*	*	0.2	*	*	0.3	0.1	0.1	0.1	0.2
23	0.2	0.1	1.2	0.3	0.3	1.0	0.3	0.4	0.1	0.8
24	1.2	1.1	6.4	2.2	1.8	3.3	1.1	1.4	0.5	2.8
25	5.6	6.2	16.6	8.5	7.3	8.0	3.9	2.5	1.6	6.9
26	17.7	19.6	24.1	20.8	19.5	13.3	8.6	4.2	6.5	11.9
27	33.5	32.4	23.2	31.2	31.9	17.6	11.9	7.9	13.0	16.1
28	27.4	25.7	15.5	23.7	25.1	19.6	18.4	12.1	18.5	19.0
29	10.4	10.6	7.6	9.7	10.1	17.3	23.6	14.3	25.0	18.2
30	2.9	3.2	3.4	2.8	3.0	11.1	18.9	16.1	21.7	12.8
31	0.8	8.0	1.2	0.7	0.8	5.4	8.9	16.7	9.7	6.7
32	0.2	0.2	0.4	0.2	0.2	2.1	3.0	13.3	2.2	2.9
33	0.1	0.1	0.2		0.1	0.7	1.1	7.2	0.8	1.2
34			0.1	*	*	0.2	0.2	2.9	0.2	0.4
35		*	*	*	*	0.1	*	0.7	*	0.1
36 & above	-	-	-	•	-	*	•	0.1	*	*
	27.3	27.3		27.1						

^{1/} Fiber strength expressed in terms of 1/8" gage (grams per tex). " Less than 0.05 percent.

Table 30. – Percentage distribution of mike and strength for upland cotton classed, by classing office, 2000 crop.

RAYVILLE

VISALIA

Mike and Fiber Strength	Arkansas	Louisiana	Mississippi	Classing Office Total	California	UNITED
MIKE				Total		STATES
24 below						*
25 a below			•	•		
26			•	•		
27	_	-	-	•		0.1
	-		•			0.2
28	-		•		1	0.2
29	-		-	•	0.1	0.3
30	-		•		0.1	0.5
31	-				0.1	0.6
32	0.1		•	•	0.2	0.9
33	0.4	0.1		0.1	0.2	1.2
34	0.8	0.1	*	0.1	0.3	1.6
35	1.5	0.3	0.1	0.3	0.4	2.2
36	2.0	0.5	0.2	0.4	0.7	2.7
37	3.2	0.6	0.3	0.6	1.2	3.4
38	4.2	1.0	0.6	1.0	2.1	4.2
39	7.4	1.2	0.8	1.3	3.7	5.0
40	5.8	2.0	1.3	2.0	6.0	5.9
41	10.2	2.9	2.1	2.9	8.5	6.7
42	9.8	3.9	3.7	3.9	11.6	7.5
43	14.6	5.7	6.0	5.8	13.7	8.0
44	11.7	7.1	8.2	7.2	13.2	8.1
45	10.2	8.4	10.3	8.6	10.5	7.7
46	7.1	10.2	11.9	10.3	7.8	7.2
47	4.0	11.3	12.2	11.4	5.7	6.6
48	3.1	12.6	12.6	12.5	4.3	5.9
49	2.6	11.1	11.0	11.1	3.2	4.7
50	0.9	8.5	8.1	8.4	2.3	3.4
51	0.2	6.1	5.4	6.0	1.6	2.3
52	0.1	3.7	2.9	3.6	1.1	1.4
53	-	1.9	1.4	1.9	0.6	0.8
54		0.5	0.7	0.5	0.4	0.4
55 55		*	0.2	0.1	0.2	0.4
56			0.2	0.1	0.1	*
57					*	
58						
59						
60 & above	43	47	47		44	43
Average mike iber Strength 1/	43	41	47	47	444	43
17 & below		-				
18						*
19						
20					•	•
21						0.1
22				*		0.4
23		0.5	0.4	0.5		1.5
23	0.8	3.2	2.8	3.2	0.2	4.5
	3.9	10.7	11.2	10.7	0.8	10.3
25	13.1	22.8	25.3	23.0	2.0	17.5
26	28.2	28.5	30.8	28.6	3.5	20.6
27		20.1			4.0	16.4
28	30.8	9.1	20.2	20.1	4.6	9.8
29	16.6		7.1	9.0	7.5	5.5
30	5.6	3.2	1.7	3.1		
31	0.8	1.1	0.3	1.1	14.4	3.9
32	0.1	0.4	0.1	0.4	21.2	3.6
33	•	0.2	*	0.2	20.6	3.0
34	-	0.1	•	*	12.7	1.7
35	•	•	•	*	5.5	0.7
36 above		•	•	*	3.0	0.4
					31.8	

^{1/} Fiber strength expressed in terms of 1/8" gage (grams per tex). * Less than 0.05 percent.

Table 31. – Percentage distribution of mike groupings, uniformity and trash for upland cotton classed, by classing office, 2000 crop

		ABILI	ENE		В	IRMINGH	AM	CORPUS CHRISTI		DUMAS	
Mike Groupings, Uniformity and Trash	Kansas	Oklahoma	Texas	Classing Office Total	Alabama	Florida	Classing Office Total	Texas	Arkansas	Mississippi	Classing Office Total
MIKE											
24 & below	0.5	0.2	0.1	0.1	*	-	*	*	-		
25 - 26	1.8	0.2	0.3	0.4						1	
27 - 29	9.1	1.4	2.4	2.5	0.2	*	0.2	0.5		*	*
30 - 32	15.2	2.9	4.9	4.8	1.5		1.3	3.5			0.5
33 - 34 35 - 36	13.8 14.2	3.2 4.5	4.9 7.4	4.9 6.9	3.2 6.4	0.3 0.5	2.9 5.6	6.6	0.3	0.5 1.7	1.4
35 - 36 37 - 42	35.4	29.6	40.0	36.9	32.7	8.4	29.7	41.7	12.1	23.3	20.2
43 - 49	9.8	49.3	37.3	39.3	47.0	56.4	48.2	32.2	72.1	60.4	63.6
50 - 52	0.2	7.9	2.4	3.8	7.7	29.6	10.4	3.9	13.8	11.9	12.4
53 & above	*	0.6	0.1	0.3	1.1	4.5	1.5	0.7	0.8	2.0	1.7
Average mike	36	43	41	41	43	48	44	41	46	45	45
Mike 35 - 49	59.4	83.4	84.7	83.1	86.1	65.3	83.5	84.5	84.9	85.3	85.2
Uniformity 1/	33.4	03.4	04.1	03.1	00.1	00.0	03.3	04.5	04.5	00.0	00.2
72 & below										_	*
72 & Delow 73	*	*	*								
74	0.1	*	*	*						*	*
75	0.4	0.2	0.1	0.1	*		*			*	*
76	2.3	1.0	0.5	0.7	*	*	*	*	*	*	*
77	10.5	3.0	2.4	3.0	0.2	0.1	0.2	0.1	*	*	*
78	27.0	6.6	8.6	9.0	1.4	0.6	1.3	0.6	0.2	0.2	0.2
79	31.7	12.0	20.1	18.4	6.9	3.4	6.5	4.6	2.1	3.0	2.7
80	19.0	20.2	29.0	26.1	21.6	15.7	20.8	18.5	12.1	16.4	15.2
81	7.6	26.9	24.0	24.0	35.5	33.6	35.2	37.4	32.1	39.6	37.5
82	1.3	21.1	11.6	13.7	25.9	32.0	26.6	28.7	35.6	31.0	32.3
83	0.1	7.7	3.3	4.3	7.8	12.9	8.4	9.0	15.5	8.8	10.6
84	*	1.2	0.5	0.6	0.8	1.8	0.9	1.1	2.4	1.0	1.4
85		0.1	*	*		*	*	*	0.1	*	*
86	-	-			*		*	- 1			
87	-	-	-	-	*	-	*	-	-	-	•
88	-	-	-	-	-	-	-	-	-	•	
89	-	-	-		-	-	-		-	-	
90 & above	-	-		-	-	•	-	-	-	-	
Average uniformity	78.8	80.6	80.1	80.2	81.0	81.4	81.1	81.2	81.6	81.3	81.4
Trash 2/											
00	-	0.1	*	*	0.1	*	0.1	0.1	*	*	*
01	1.2	32.6	23.0	24.6	9.1	5.3	8.7	17.3	2.7	6.0	5.1
02	7.2	26.4	29.8	27.8	22.8	21.0	22.6	34.6	21.0	25.0	23.9
03	11.0	13.5	15.8	14.9	25.1	27.1	25.3	24.5	30.6	29.0	29.5
04	11.8	9.0	9.4	9.4	18.9	20.9	19.2	13.0	22.3	19.9	20.5
05	13.2	6.5	6.4	6.8	11.5	12.6	11.6	6.0	12.1	10.7	11.1
06	13.3	4.3	4.5	4.9	6.2	6.6	6.2	2.5	5.8	4.9	5.2
07	11.8	2.8	3.3	3.6	3.3	3.3	3.3	1.1	2.7	2.3	2.4
08	9.3	1.7	2.3	2.5	1.6	1.7	1.6	0.5	1.4	1.1	1.1
09	6.8	1.1	1.6	1.7	0.7	8.0	0.7	0.2	0.7	0.5	0.6
10	4.9	0.7	1.1	1.2	0.3	0.3	0.3	0.1	0.3	0.3	0.3
11	3.3	0.4	0.8	0.8	0.2	0.2	0.2	0.1	0.2	0.1	0.2
12	2.2	0.3	0.6	0.6	0.1	0.1	0.1		0.1	0.1	0.1
13	1.5	0.2	0.4	0.4	0.1	0.1	0.1			*	
14 15	0.9 0.6	0.1	0.3	0.3							*
15 16	0.8	0.1 0.1	0.2 0.1	0.2	*	*					
17	0.3	V. I *	0.1	0.1 0.1	*						
18 Labove	0.2	0.1	0.1	0.1	*	*					*
					0.05						
Average trash	0.63	0.29	0.33	0.33	0.35	0.37	0.35	0.27	0.36	0.34	0.35

^{1/} A measure of the relative uniformity of the length of fibers; if all fibers were the same length, uniformity index would equal 100. 2/ A measure of the percent of the sample surface covered by trash particles as determined by video scanner; 12 indicates that trash particles cover 1.2 percent of the sample surface. Trash particles include extraneous matter such as grass, bark, etc. Less than 0.05 percent.

Table 32. -- Percentage distribution of mike groupings, uniformity and trash for upland cotton classed, by classing office, 2000 crop

FLORENCE LAMESA **LUBBOCK** MACON Classing Mike Groupings, Classing **Uniformity and** North South Virginia Office Florida Texas Texas Office Georgia Trash Carolina Carolina Total Total 24 & below 0.1 0.1 0.2 25 - 26 0.1 0.1 0.1 0.4 0.7 27 - 29 0.6 0.3 1.6 0.7 2.1 3.2 30 - 32 2.4 1.1 7.1 2.5 5.6 7.2 0.1 33 - 34 4.5 1.5 10.5 4.4 8.1 8.1 0.3 0.3 0.3 35 - 36 9.3 3.4 16.7 8.8 12.0 11.6 0.9 0.9 1.4 37 - 42 57.7 35.6 52.4 53.1 49.2 47.3 23.4 18.2 18.2 43 - 49 25.1 54.5 29.6 21.0 20.8 70.8 11.1 65.2 70.8 0.2 3.3 0.8 0.9 50 - 52 8.0 9.0 8.9 8.9 53 & above 0.1 0.2 0.1 0.4 0.6 0.6 40 Average mike 43 38 40 39 39 45 45 45 82.2 92.1 93.5 80.2 91.5 79.6 90.1 89.9 89.9 Mike 35 - 49 Uniformity 1/ 72 & below 73 74 0.1 75 0.8 0.1 3.4 76 0.8 77 10.0 3.2 0.9 1.0 0.6 0.9 19.5 0.2 0.8 0.8 78 10.0 6.3 5.9 79 6.6 4.6 6.3 26.6 21.7 1.8 5.9 80 21.9 22.9 17.7 21.8 23.4 29.3 11.0 20.6 20.5 37.0 33.9 34.3 36.2 12.5 23.4 29.7 35.9 35.8 81 30.3 26.3 3.3 27.0 27.0 82 26.2 24.7 9.7 34.8 9.2 7.6 10.9 0.4 18.7 8.8 83 6.9 1.7 8.6 0.7 1.6 0.9 3.6 1.1 84 1.4 0.1 1.1 85 0.1 0.1 86 87 88 89 90 & above 81.1 80.1 81.1 Average uniformity 81.1 81.1 81.3 79.9 81.7 81.1 Trash 2/ 00 1.9 0.1 0.6 15.6 5.7 0.9 0.9 01 0.3 0.4 02 6.0 15.5 2.9 7.6 17.1 14.1 8.2 12.5 12.4 18.5 27.4 12.9 19.8 17.7 17.8 23.9 26.4 26.4 03 23.9 24.6 21.4 23.9 16.5 18.2 29.0 25.5 25.5 04 22.2 19.4 12.7 16.9 17 0 05 20.1 15.2 15.2 21.0 16.4 12.4 8.5 10.7 9.9 9.0 9.0 13.1 7.7 06 7.6 3.7 10.4 7.1 5.2 7.0 4.4 4.4 4.4 07 5.9 3.9 3.0 1.7 2.2 2.2 1.8 4.3 08 4.2 2.2 1.1 09 2.4 1.0 3.3 1.6 2.7 8.0 1.1 1.4 0.5 1.9 1.2 0.9 1.6 0.4 0.5 0.5 10 1.2 0.7 0.5 0.2 0.3 0.3 0.8 0.3 1.0 11 0.7 0.5 0.3 0.2 0.2 0.5 0.2 0.6 0.1 12 0.3 0.1 0.3 0.3 0.2 0.4 13 0.2 0.1 0.2 0.2 14 0.2 0.1 0.1 0.1 0.1 0.1 0.2 15 0.1 0.1 0.1 0.1 16 0.1 0.1 17 0.1 0.1 0.1 0.1 02 18 & above 0.39 0.46 0.42 0.42 0.54 0.38 0.43 0.50 0.40 Average trash

^{1/} A measure of the relative uniformity of the length of fibers; if all fibers were the same length, uniformity index would equal 100. 2/ A measure of the percent of the sample surface covered by trash particles as determined by a video scanner; 12 indicates that trash particles cover 1.2 percent of the sample surface. Trash particles include extraneous matter such as grass, bark, etc. Less than 0.05 percent.

Table 33. -- Percentage distribution of mike groupings, uniformity and trash for upland cotton classed, by classing office, 2000 crop

MEMPHIS

PHOENIX

Mike Groupings, Uniformity and Trash	Arkansas	Missouri	Mississippi	Tennessee	Classing Office Total	Arizona	California	New Mexico	Texas	Classing Office Total
24 & below		*			*		0.1	0.1	0.1	
25 - 26	*	*	*	*	*	*	0.1	0.2	*	*
27 - 29	*	*	0.4	0.1	*	0.1	0.7	1.5	0.1	0.3
30 - 32	0.2	0.2	3.8	0.1	0.7	0.4	1.2	3.5	0.5	0.7
							1.3	4.7	0.9	
33 - 34	0.6	0.5	5.6	2.5	1.5	0.5				0.9
35 - 36	1.8	2.2	9.1	6.1	3.7	1.0	1.4	8.9	1.5	1.6
37 - 42	27.2	33.9	44.5	46.3	36.0	10.7	7.1	45.3	15.8	12.7
43 - 49	62.0	58.0	34.1	40.9	52.6	52.2	62.7	32.6	64.4	52.7
50 - 52	7.4	4.8	2.1	2.8	5.0	24.9	20.9	3.0	15.1	22.6
53 & above	0.7	0.3	0.3	0.2	0.4	10.0	4.5	0.2	1.4	8.4
Average mike	44	44	41	42	43	47	47	41	46	47
Mike 35 - 49	91.0	94.2	87.8	93.4	92.3	63.9	71.2	86.8	81.7	67.0
Uniformity 1/										
72 & below	-	-	-	-	-	-	•	-	-	-
73	-	-	-	-	-	•	-	-	-	•
74	-	-	-	•	-	-	7	-	•	•
75	-			-	•	*	*	*	*	*
76				*	*	*	*	*	*	*
77	*		0.1	0.1	*	0.3	0.1	0.2	0.5	0.3
78	0.2	0.1	1.9	1.6	0.7	1.9	1.1	1.5	2.6	1.8
79	1.6	1.2	10.0	7.5	3.9	7.9	5.9	5.0	9.0	7.6
80	10.4	8.2	26.6	23.0	14.9	23.3	25.9	14.8	30.0	23.4
81	33.9	32.5	35.0	38.4	35.1	37.1	47.7	27.7	46.2	38.2
82	38.3	41.0	20.8	23.7	33.2	22.9	18.0	29.2	10.4	22.1
83	13.8	14.9	5.0	5.4	10.8	5.8	1.2	17.3	1.1	5.8
84	1.8	2.0	0.5	0.4	1.3	0.7	*	3.9	0.1	0.8
85	0.1	0.1	*	*	0.1	*	*	0.4	*	*
86	-	-	-	-	-	*	-	*	-	*
87	-	-	-	-	-	-	-	-	-	
88	-	-	-	-	-	-	-	•	-	-
89	-	-	-	-		-	-	-	-	-
90 & above	-	-	-	-	-	-	-	-	-	-
Average uniformity	81.6	81.7	80.8	80.9	81.3	80.9	80.8	81.5	80.6	80.9
Trash 2/	*									
00				*	*	0.1	*	0.1	*	0.1
01	2.1	2.5	2.3	3.8	2.8	25.0	45.8	19.5	27.6	27.1
02	19.0	19.7	15.5	21.8	19.9	34.1	35.9	27.3	43.2	34.3
03	31.0	32.3	25.9	30.2	30.8	20.7	10.2	16.9	20.3	19.3
04	23.9	24.6	23.2	22.3	23.5	9.5	3.7	10.3	6.4	8.8
05	13.1	12.6	15.8	12.1	12.8	4.1	2.0	7.3	1.6	4.0
06	6.1	5.1	8.8	5.5	5.8	2.1	1.1	5.4	0.5	2.1
07	2.7	1.9	4.4	2.3	2.5	1.2	0.6	4.1	0.2	1.3
08	1.1	0.7	2.1	1.0	1.0	0.8	0.3	3.1	0.1	0.8
09	0.5	0.3	1.0	0.5	0.5	0.6	0.2	2.2	0.1	0.6
10	0.2	0.1	0.5	0.2	0.2	0.4	0.1	1.5	*	0.4
11	0.1	0.1	0.3	0.1	0.1	0.3	0.1	1.0	*	0.3
12	0.1		0.2	0.1	0.1	0.3	*	0.6	*	0.2
13	*		0.1		*	0.2	*	0.2	*	0.2
14			Ţ	*	*	0.1	*	0.2	*	0.1
15		*	*	*	*	0.1	*	0.1	*	0.1
16	*	*	*	*	*	0.1	*	0.1		0.1
17	*	*	*	*	*	0.1	*	*		0.1
				4						
18 & above	•				*	0.2		0.1	-	0.2

^{1/} A measure of the relative uniformity of the length of fibers; if all fibers were the same length, uniformity index would equal 100. 2/ A measure of the percent of the sample surface covered by trash particles as determined by a video scanner; 12 indicates that trash particles cover 1.2 percent of the sample surface. Trash particles include extraneous matter such as grass, bark, etc. Less than 0.05 percent.

Table 34. – Percentage distribution of mike groupings, uniformity and trash for upland cotton classed, by classing office, 2000 crop

RAYVILLE

VISALIA

Mike Groupings, Uniformity and Trash	Arkansas	Louisiana	Mississippi	Classing Office Total	California	UNITED STATES
24 & below						*
25 - 26						0.1
27 - 29		*	_		0.1	0.7
30 - 32	0.1				0.3	2.0
33 - 34	1.3	0.2		0.2		
35 - 36	3.5	0.8	0.2		0.5	2.8
	40.6		0.3	0.8	1.1	4.9
37 - 42		11.8	8.8	11.7	33.2	32.7
43 - 49	53.4	66.5	72.2	66.8	58.3	48.2
50 - 52	1.2	18.2	16.4	18.0	5.0	7.1
53 & above	- 40	2.4	2.3	2.4	0.6	1.3
Average mike	43	47	47	47	44	43
Mike 35 - 49	97.5	79.1	81.3	79.3	92.6	85.8
Uniformity 1/						
72 & below	•	•	•	•	•	Ī
73			•		•	
74	•		•			
75	•		•			
76	•	0.4	•			0.1
77	-	0.1	0.1	0.1		0.6
78	0.2	0.9	0.6	0.9	0.2	2.3
79	1.1 17.0	6.0	3.9	5.9	1.0	7.3
80		23.1	18.0	22.7	5.2	18.9
81	41.7	38.6	39.0	38.6	19.3	32.1
82	34.2	24.4	30.3	24.9	41.6	27.0
83	5.3	6.2	7.5	6.3	26.4	9.9
84	0.4	0.7	0.6	0.7	5.6	1.5
85			·	1 1	0.6	0.1
86	•	_	•		0.1	
87	•	•	•	•		
88	•	•	•	•		
89	•	•	•	.	•	-
90 & above Average uniformity	81.3	81.0	81.2	81.0	82.1	81.1
Trash 2/	01.5	01.0	01.2	01.0	02.1	01.1
00		0.9	0.4	0.8	*	0.1
01	1.4	15.2	7.6	14.5	19.6	9.4
02	8.5	25.8	20.5	25.3	38.1	22.2
03	14.9	23.1	25.5	23.2	24.1	23.9
04	17.4	15.6	21.0	16.0	11.4	18.4
05	16.4	9.0	12.8	9.4	4.4	11.6
06	13.6	4.9	6.5	5.0	1.6	6.5
07	10.2	2.5	2.9	2.6	0.6	3.5
08	6.8	1.4	1.4	1.4	0.1	1.9
09	4.3	0.8	0.7	0.8	0.1	1.1
10	3.0	0.4	0.4	0.4		0.6
11	1.9	0.3	0.2	0.3		0.4
12	1.4	0.2	0.1	0.2		0.2
13	0.1	*		*		0.1
14	*	w		*		0.1
15		*	*			*
16		•				*
17		*	•	•		*
18 & above	*	•	•	*		
10 4 40070						

^{1/} A measure of the relative uniformity of the length of fibers; if all fibers were the same length, uniformity index would equal 100. 2/ A measure of the percent of the sample surface covered by trash particles as determined by video scanner; 12 indicates that trash particles cover 1.2 percent of the sample surface. Trash particles include extraneous matter such as grass, bark, etc. * Less than 0.05 percent.

Table 35. – Percentage distribution of grade, staple and mike for American Pima cotton classed, by states and United States, 2000 crop.

Grade, Staple	Animon	Sta	New Mexico	Texas	United States	
and Mike	Arizona	California				
Grade	Bales Pct.	Bales Pct.	Bales Pct.	Bales Pct.	Bales Pct	
01	1,090 15.0	48,655 14.6	34 0.8	697 2.3	50,476 13.5	
02	3,773 52.0	234,635 70.6	2,365 53.3	13,226 43.9	253,999 67.5	
03	2,061 28.4	41,315 12.4	1,775 40.0	13,748 45.6	58,918 15.3	
					9,426 2.5	
04	292 4.0	6,656 2.0		·		
05	27 0.4	909 0.3	17 0.4	207 0.7	1,160 0.3	
06	12 0.2	45 *	0 -	29 0.1	86 *	
07	7 0.1	101 *	0 -	0 -	109 *	
Staple					44	
40 and shorter	0 -	0 -	0 -	0 -	11 *	
42	3 *	132 *	6 0.1	243 0.8	409 0.1	
44	2,640 36.4	56,344 17.0	1,024 23.1	11,721 38.9	71,729 19.	
46					255,649 68.	
	1 '		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
48 & longer	779 10.7	43,432 13.1	993 22.4	1,169 3.9	46,376 12.	
Average staple	45.5	45.9	46.0	44.7	45.6	
Mike groups						
24 & below	0 -	0 -	0 -	0 -	0 -	
25 - 26	0 -	101	0 -	0 -	137 *	
27 - 29	20 0.3	2,382 0.7	5 0.1	76 0.3	2,483 0.7	
30 - 32	116 1.6	9,136 2.7	44 1.0	427 1.4	9,723 2.0	
33 - 34	217 3.0	7,647 2.3	117 2.6	779 2.6	8,784 2.3	
35 - 36	620 8.5	11,214 3.4	429 9.7	1,963 6.5	14,236 3.8	
37 - 42	5,194 71.5	216,141 65.0	2,726 61.4	16,598 55.1	240,661 64.	
43 - 49	1,095 15.1	85,603 25.8	1,120 25.2	10,276 34.1	98,094 26.	
50 - 52	0 -	56 *	0 -	0 -	56 *	
				· ·		
53 & above	0 -	0 -	0 -	0 -	0 -	
Average mike	40	41	40	42	41	
Mike readings						
24 & below	0 -	0 -	0 -	0 -	Λ -	
					0 -	
25	0 -	31 *	0 -	0 -	31 *	
26	0 -	106 *	0 -	2 *	108 *	
27	0 -	283 0.1	2 *	14 *	299 0.	
28	2 *	645 0.2	2 *	68 0.1	717 0.3	
	1		1 *			
29		1,454 0.4	1	135 0.3	1,601 0.4	
30	7 0.1	2,498 0.8	9 0.2	243 0.5	2,757 0.	
31	25 0.3	3,200 1.0	16 0.4	483 1.0	3,724 1.0	
32	28 0.4	3,438 1.0	19 0.4	622 1.3	4,107 1.	
33		3,652 1.1	35 0.8	673 1.4	4,423 1.3	
	63 0.9	2.005 4.0	82 1.8	538 1.1	4,681 1.3	
34	66 0.9	3,995 1.2				
34 35	66 0.9 151 2.1	4,532 1.4	159 3.6	679 1.4		
34	66 0.9 151 2.1	4,532 1.4	159 3.6			
34 35 36	66 0.9 151 2.1 222 3.1	4,532 1.4 6,682 2.0	159 3.6 270 6.1	908 1.9	8,082 2.	
34 35 36 37	66 0.9 151 2.1 222 3.1 398 5.5	4,532 1.4 6,682 2.0 12,239 3.7	159 3.6 270 6.1 313 7.0	908 1.9 1,016 2.1	8,082 2.: 13,966 3.	
34 35 36 37 38	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3	159 3.6 270 6.1 313 7.0 381 8.6	908 1.9 1,016 2.1 1,459 3.1	8,082 2.1 13,966 3.1 23,333 6.1	
34 35 36 37 38 39	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8	908 1.9 1,016 2.1 1,459 3.1 1,875 3.9	8,082 2 13,966 3 23,333 6	
34 35 36 37 38	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3	159 3.6 270 6.1 313 7.0 381 8.6	908 1.9 1,016 2.1 1,459 3.1 1,875 3.9	8,082 2 13,966 3 23,333 6 37,071 9.	
34 35 36 37 38 39 40	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4	908 1.9 1,016 2.1 1,459 3.1 1,875 3.9 3,616 7.6	8,082 2.3 13,966 3.23,333 6.3 37,071 9.5 50,950 13	
34 35 36 37 38 39 40 41	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2	908 1.9 1,016 2.1 1,459 3.1 1,875 3.9 3,616 7.6 5,830 12.3	8,082 2 13,966 3 23,333 6 37,071 9 50,950 13 60,842 16	
34 35 36 37 38 39 40 41 42	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9 872 12	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0 50,189 15.1	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2 459 10.3	908 1.9 1,016 2.1 1,459 3.1 1,875 3.9 3,616 7.6 5,830 12.3 7,871 16.6	8,082 2 13,966 3 23,333 6 37,071 9 50,950 13 60,842 16 59,391 15	
34 35 36 37 38 39 40 41 42 43	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9 872 12 573 7.9	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0 50,189 15.1 38,745 11.7	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2 459 10.3 338 7.6	908 1.9 1,016 2.1 1,459 3.1 1,875 3.9 3,616 7.6 5,830 12.3	8,082 2 13,966 3 23,333 6 37,071 9 50,950 13 60,842 16 59,391 15 47,505 12	
34 35 36 37 38 39 40 41 42	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9 872 12	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0 50,189 15.1	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2 459 10.3	908 1.9 1,016 2.1 1,459 3.1 1,875 3.9 3,616 7.6 5,830 12.3 7,871 16.6 7,849 16.5	8,082 2 13,966 3 23,333 6 37,071 9 50,950 13 60,842 16 59,391 15 47,505 12	
34 35 36 37 38 39 40 41 42 43	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9 872 12 573 7.9 421 5.8	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0 50,189 15.1 38,745 11.7 25,240 7.6	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2 459 10.3 338 7.6 322 7.3	908 1.9 1,016 2.1 1,459 3.1 1,875 3.9 3,616 7.6 5,830 12.3 7,871 16.6 7,849 16.5 5,927 12.5	8,082 2 13,966 3 23,333 6 37,071 9 50,950 13 60,842 16 59,391 15 47,505 12 31,910 8	
34 35 36 37 38 39 40 41 42 43 44	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9 872 12 573 7.9 421 5.8 331 4.6	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0 50,189 15.1 38,745 11.7 25,240 7.6 13,418 4.0	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2 459 10.3 338 7.6 322 7.3 217 4.9	908 1.9 1,016 2.1 1,459 3.1 1,875 3.9 3,616 7.6 5,830 12.3 7,871 16.6 7,849 16.5 5,927 12.5 4,653 9.8	8,082 2 13,966 3 23,333 6 37,071 9 50,950 13 60,842 16 59,391 15 47,505 12 31,910 8 18,619 5	
34 35 36 37 38 39 40 41 42 43 44 45	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9 872 12 573 7.9 421 5.8 331 4.6 188 2.6	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0 50,189 15.1 38,745 11.7 25,240 7.6 13,418 4.0 5,569 1.7	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2 459 10.3 338 7.6 322 7.3 217 4.9 132 3.0	908 1.9 1,016 2.1 1,459 3.1 1,875 3.9 3,616 7.6 5,830 12.3 7,871 16.6 7,849 16.5 5,927 12.5 4,653 9.8 2,250 4.7	8,082 2 13,966 3 23,333 6 37,071 9 50,950 13 60,842 16 59,391 15 47,505 12 31,910 8 18,619 5 8,139 2	
34 35 36 37 38 39 40 41 42 43 44 45 46	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9 872 12 573 7.9 421 5.8 331 4.6 188 2.6 103 1.4	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0 50,189 15.1 38,745 11.7 25,240 7.6 13,418 4.0 5,569 1.7 1,845 0.6	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2 459 10.3 338 7.6 322 7.3 217 4.9 132 3.0 74 1.7	908 1.9 1,016 2.1 1,459 3.1 1,875 3.9 3,616 7.6 5,830 12.3 7,871 16.6 7,849 16.5 5,927 12.5 4,653 9.8 2,250 4.7 660 1.4	8,082 2 13,966 3 23,333 6 37,071 9 50,950 13 60,842 16 59,391 15 47,505 12 31,910 8 18,619 5 8,139 2 2,682 0	
34 35 36 37 38 39 40 41 42 43 44 45	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9 872 12 573 7.9 421 5.8 331 4.6 188 2.6 103 1.4 40 0.6	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0 50,189 15.1 38,745 11.7 25,240 7.6 13,418 4.0 5,569 1.7	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2 459 10.3 338 7.6 322 7.3 217 4.9 132 3.0	908 1.9 1,016 2.1 1,459 3.1 1,875 3.9 3,616 7.6 5,830 12.3 7,871 16.6 7,849 16.5 5,927 12.5 4,653 9.8 2,250 4.7	8,082 2.2 13,966 3.3 23,333 6.2 37,071 9.9 50,950 13. 60,842 16. 59,391 15. 47,505 12. 31,910 8.9 18,619 5.0 8,139 2.2 2,682 0.3	
34 35 36 37 38 39 40 41 42 43 44 45 46	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9 872 12 573 7.9 421 5.8 331 4.6 188 2.6 103 1.4 40 0.6	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0 50,189 15.1 38,745 11.7 25,240 7.6 13,418 4.0 5,569 1.7 1,845 0.6 635 0.2	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2 459 10.3 338 7.6 322 7.3 217 4.9 132 3.0 74 1.7 26 0.6	908 1.9 1,016 2.1 1,459 3.1 1,875 3.9 3,616 7.6 5,830 12.3 7,871 16.6 7,849 16.5 5,927 12.5 4,653 9.8 2,250 4.7 660 1.4 115 0.2	8,082 2.2 13,966 3.3 23,333 6.2 37,071 9.9 50,950 13. 60,842 16. 59,391 15. 47,505 12. 31,910 8.9 18,619 5.0 8,139 2.2 2,682 0.3	
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9 872 12 573 7.9 421 5.8 331 4.6 188 2.6 103 1.4 40 0.6 10 0.1	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0 50,189 15.1 38,745 11.7 25,240 7.6 13,418 4.0 5,569 1.7 1,845 0.6 635 0.2 151 *	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2 459 10.3 338 7.6 322 7.3 217 4.9 132 3.0 74 1.7 26 0.6 11 0.2	908 1.9 1,016 2.1 1,459 3.1 1,875 3.9 3,616 7.6 5,830 12.3 7,871 16.6 7,849 16.5 5,927 12.5 4,653 9.8 2,250 4.7 660 1.4 115 0.2 17 *	8,082 2.2 13,966 3.3 23,333 6.2 37,071 9.9 50,950 13. 60,842 16. 59,391 15. 47,505 12. 31,910 8.3 18,619 5.0 8,139 2.2 2,682 0.7 816 0.2 816 0.2	
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9 872 12 573 7.9 421 5.8 331 4.6 188 2.6 103 1.4 40 0.6 10 0.1 2 *	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0 50,189 15.1 38,745 11.7 25,240 7.6 13,418 4.0 5,569 1.7 1,845 0.6 635 0.2 151 * 42 *	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2 459 10.3 338 7.6 322 7.3 217 4.9 132 3.0 74 1.7 26 0.6 11 0.2 0 -	908 1.9 1,016 2.1 1,459 3.1 1,875 3.9 3,616 7.6 5,830 12.3 7,871 16.6 7,849 16.5 5,927 12.5 4,653 9.8 2,250 4.7 660 1.4 115 0.2 17 * 11 *	8,082 2.2 13,966 3.3 23,333 6.2 37,071 9.9 50,950 13. 60,842 16. 59,391 15. 47,505 12. 31,910 8.9 18,619 5.0 8,139 2.2 2,682 0.3 816 0.2 189 0. 55 **	
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9 872 12 573 7.9 421 5.8 331 4.6 188 2.6 103 1.4 40 0.6 10 0.1 2 * 0 -	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0 50,189 15.1 38,745 11.7 25,240 7.6 13,418 4.0 5,569 1.7 1,845 0.6 635 0.2 151 * 42 * 14 *	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2 459 10.3 338 7.6 322 7.3 217 4.9 132 3.0 74 1.7 26 0.6 11 0.2	908 1.9 1,016 2.1 1,459 3.1 1,875 3.9 3,616 7.6 5,830 12.3 7,871 16.6 7,849 16.5 5,927 12.5 4,653 9.8 2,250 4.7 660 1.4 115 0.2 17 * 11 * 0 -	8,082 2.2 13,966 3.3 23,333 6.2 37,071 9.9 50,950 13. 60,842 16. 59,391 15. 47,505 12. 31,910 8.3 18,619 5.0 8,139 2.2 2,682 0.7 816 0.2 816 0.2	
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9 872 12 573 7.9 421 5.8 331 4.6 188 2.6 103 1.4 40 0.6 10 0.1 2 *	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0 50,189 15.1 38,745 11.7 25,240 7.6 13,418 4.0 5,569 1.7 1,845 0.6 635 0.2 151 * 42 *	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2 459 10.3 338 7.6 322 7.3 217 4.9 132 3.0 74 1.7 26 0.6 11 0.2 0 -	908 1.9 1,016 2.1 1,459 3.1 1,875 3.9 3,616 7.6 5,830 12.3 7,871 16.6 7,849 16.5 5,927 12.5 4,653 9.8 2,250 4.7 660 1.4 115 0.2 17 * 11 *	8,082 2.2 13,966 3.3 23,333 6.2 37,071 9.9 50,950 13. 60,842 16. 59,391 15. 47,505 12. 31,910 8.8 18,619 5.0 8,139 2.3 2,682 0.7 816 0.3 189 0. 55 **	
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9 872 12 573 7.9 421 5.8 331 4.6 188 2.6 103 1.4 40 0.6 10 0.1 2 * 0 -	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0 50,189 15.1 38,745 11.7 25,240 7.6 13,418 4.0 5,569 1.7 1,845 0.6 635 0.2 151 * 42 * 14 * 0 -	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2 459 10.3 338 7.6 322 7.3 217 4.9 132 3.0 74 1.7 26 0.6 11 0.2 0 - 0 - 0 -	908	8,082 2.3 13,966 3.3 23,333 6.3 37,071 9.9 50,950 13.6 60,842 16.5 59,391 15.47,505 12.31,910 8.3 18,619 5.0 8,139 2.3 2,682 0.3 816 0.3 189 0.55 * 14 * 0 -	
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9 872 12 573 7.9 421 5.8 331 4.6 188 2.6 103 1.4 40 0.6 10 0.1 2 * 0 - 0 - 0 -	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0 50,189 15.1 38,745 11.7 25,240 7.6 13,418 4.0 5,569 1.7 1,845 0.6 635 0.2 151 * 42 * 14 * 0 - 0 -	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2 459 10.3 338 7.6 322 7.3 217 4.9 132 3.0 74 1.7 26 0.6 11 0.2 0 - 0 - 0 - 0 -	908	8,082 2.3 13,966 3.3 23,333 6.3 37,071 9.9 50,950 13.6 60,842 16.5 59,391 15.47,505 12.31,910 8.3 18,619 5.0 8,139 2.3 2,682 0.3 816 0.3 189 0.55 * 14 * 0 - 0 -	
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9 872 12 573 7.9 421 5.8 331 4.6 188 2.6 103 1.4 40 0.6 10 0.1 2 * 0 - 0 - 0 - 0 -	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0 50,189 15.1 38,745 11.7 25,240 7.6 13,418 4.0 5,569 1.7 1,845 0.6 635 0.2 151 * 42 * 14 * 0 - 0 - 0 -	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2 459 10.3 338 7.6 322 7.3 217 4.9 132 3.0 74 1.7 26 0.6 11 0.2 0 - 0 - 0 - 0 - 0 -	908	8,082 2.3 13,966 3.3 23,333 6.3 37,071 9.9 50,950 13.6 60,842 16.5 59,391 15.47,505 12.31,910 8.3 18,619 5.0 8,139 2.3 2,682 0.3 816 0.3 189 0.55 * 14 * 0 -	
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9 872 12 573 7.9 421 5.8 331 4.6 188 2.6 103 1.4 40 0.6 10 0.1 2 * 0 - 0 - 0 -	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0 50,189 15.1 38,745 11.7 25,240 7.6 13,418 4.0 5,569 1.7 1,845 0.6 635 0.2 151 * 42 * 14 * 0 - 0 -	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2 459 10.3 338 7.6 322 7.3 217 4.9 132 3.0 74 1.7 26 0.6 11 0.2 0 - 0 - 0 - 0 -	908	8,082 2.3 13,966 3.3 23,333 6.3 37,071 9.9 50,950 13.6 60,842 16.5 59,391 15.47,505 12.31,910 8.3 18,619 5.0 8,139 2.3 2,682 0.3 816 0.3 189 0.55 * 14 * 0 - 0 -	
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9 872 12 573 7.9 421 5.8 331 4.6 188 2.6 103 1.4 40 0.6 10 0.1 2 * 0 - 0 - 0 - 0 -	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0 50,189 15.1 38,745 11.7 25,240 7.6 13,418 4.0 5,569 1.7 1,845 0.6 635 0.2 151 * 42 * 14 * 0 - 0 - 0 -	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2 459 10.3 338 7.6 322 7.3 217 4.9 132 3.0 74 1.7 26 0.6 11 0.2 0 - 0 - 0 - 0 - 0 -	908	8,082 2.3 13,966 3.3 23,333 6.3 37,071 9.9 50,950 13.6 60,842 16.5 59,391 15.47,505 12.31,910 8.8 18,619 5.0 8,139 2.3 2,682 0.3 816 0.3 189 0.55 * 14 * 0 - 0 - 0 - 0 -	
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9 872 12 573 7.9 421 5.8 331 4.6 188 2.6 103 1.4 40 0.6 10 0.1 2 * 0 - 0 - 0 - 0 -	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0 50,189 15.1 38,745 11.7 25,240 7.6 13,418 4.0 5,569 1.7 1,845 0.6 635 0.2 151 * 42 * 14 * 0 - 0 - 0 - 0 - 0 - 0 - 0 -	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2 459 10.3 338 7.6 322 7.3 217 4.9 132 3.0 74 1.7 26 0.6 11 0.2 0 - 0 - 0 - 0 - 0 - 0 - 0 -	908	8,082 2.2 13,966 3.3 23,333 6.2 37,071 9.9 50,950 13. 60,842 16. 59,391 15. 47,505 12. 31,910 8.9 18,619 5.0 8,139 2.2 2,682 0.3 816 0.2 816 0.2 189 0. 55 * 14 * 0 - 0 - 0 - 0 - 0 -	
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9 872 12 573 7.9 421 5.8 331 4.6 188 2.6 103 1.4 40 0.6 10 0.1 2 * 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0 50,189 15.1 38,745 11.7 25,240 7.6 13,418 4.0 5,569 1.7 1,845 0.6 635 0.2 151 * 42 * 14 * 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2 459 10.3 338 7.6 322 7.3 217 4.9 132 3.0 74 1.7 26 0.6 11 0.2 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	908	8,082 2.2 13,966 3.7 23,333 6.2 37,071 9.5 50,950 13. 60,842 16. 59,391 15. 47,505 12. 31,910 8.5 18,619 5.0 8,139 2.2 2,682 0.7 816 0.2 189 0. 55 * 14 * 0 - 0 - 0 - 0 - 0 - 0 - 0 -	
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9 872 12 573 7.9 421 5.8 331 4.6 188 2.6 103 1.4 40 0.6 10 0.1 2 * 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0 50,189 15.1 38,745 11.7 25,240 7.6 13,418 4.0 5,569 1.7 1,845 0.6 635 0.2 151 * 42 * 14 * 0 - 0 - 0 - 0 - 0 - 0 - 0 -	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2 459 10.3 338 7.6 322 7.3 217 4.9 132 3.0 74 1.7 26 0.6 11 0.2 0 - 0 - 0 - 0 - 0 - 0 - 0 -	908	8,082 2.2 13,966 3.7 23,333 6.2 37,071 9.5 50,950 13. 60,842 16. 59,391 15. 47,505 12. 31,910 8.5 18,619 5.0 8,139 2.2 2,682 0.7 816 0.2 189 0.6 55 * 14 * 0 - 0 - 0 - 0 - 0 - 0 -	
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9 872 12 573 7.9 421 5.8 331 4.6 188 2.6 103 1.4 40 0.6 10 0.1 2 * 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0 50,189 15.1 38,745 11.7 25,240 7.6 13,418 4.0 5,569 1.7 1,845 0.6 635 0.2 151 * 42 * 14 * 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2 459 10.3 338 7.6 322 7.3 217 4.9 132 3.0 74 1.7 26 0.6 11 0.2 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	908	8,082 2.3 13,966 3.3 23,333 6.3 37,071 9.9 50,950 13. 60,842 16. 59,391 15. 47,505 12. 31,910 8.3 18,619 5.0 8,139 2.3 2,682 0.3 816 0.3 189 0. 55 * 14 * 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58	66 0.9 151 2.1 222 3.1 398 5.5 644 8.9 820 11.3 1,057 14.6 1,228 16.9 872 12 573 7.9 421 5.8 331 4.6 188 2.6 103 1.4 40 0.6 10 0.1 2 * 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	4,532 1.4 6,682 2.0 12,239 3.7 20,849 6.3 33,897 10.2 45,727 13.8 53,240 16.0 50,189 15.1 38,745 11.7 25,240 7.6 13,418 4.0 5,569 1.7 1,845 0.6 635 0.2 151 * 42 * 14 * 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	159 3.6 270 6.1 313 7.0 381 8.6 479 10.8 550 12.4 544 12.2 459 10.3 338 7.6 322 7.3 217 4.9 132 3.0 74 1.7 26 0.6 11 0.2 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	908	8,082 2.2 13,966 3.7 23,333 6.2 37,071 9.9 50,950 13. 60,842 16. 59,391 15. 47,505 12. 31,910 8.9 18,619 5.0 8,139 2.2 2,682 0.7 816 0.2 189 0.6 189 0.6 189 0.6 189 0.6 189 0.6 189 0.6 189 0.7 0 -0 0 -0 0 -0 0 -0 0 -0	

Less than 0.05 percent.

NOTE: Totals may not add due to rounding.

Table 36. – Percentage distribution of strength and uniformity for American Pima cotton classed, by states and United States, 2000 crop.

			ate		
Strength	Arizona	California	New Mexico	Texas	United States
47 0 balance	Bales Pct.	Bales Pct.	Bales Pct.	Bales Pct.	Bales Pct.
17 & below	0 -	0 -	0 -	0 -	0 -
18	0 -	0 -	0 -	0 -	0 -
19	0 -	0 -	0 -	0 -	0 -
20	0 -	0 -	0 -	0 -	0 -
21	0 -	0 -	0 -	0 -	0 -
22	0 -	0 -	0 -	0 -	0 -
23	0 -	0 -	0 -	0 -	0 -
24	0 -	0 -	0 -	0 -	0 -
25	0 -		0 -		
				0 -	0 -
26	0 -	0 -	0 -	0 -	0 -
27	0 -	0 -	0 -	0 -	0 -
28	0 -	0 -	0 -	0 -	0 -
29	0 -	0 -	1 *	0 -	1 *
30	0 -	7 *	0 -	1 *	8 *
31	0 -	18 *	0 -	4 *	22 *
32	0 -	32 *	5 0.1	7 *	44 *
33	10 0.1	200 0.1	41 0.9	81 0.3	332 0.1
34	63 0.9	835 0.3	164 3.7	301 1.0	1,363 0.4
35	168 2.3	2,193 0.7	299 6.7	897 3.0	
			11.00		
36	420 5.8	5,580 1.7	452 10.2	2,299 7.6	8,752 2.3
37	695 9.6	13,574 4.1	542 12.2	4,851 16.1	19,684 5.3
38	1048 14.4	30,240 9.1	615 13.8	7,307 24.3	39,220 10.
39	1428 19.7	54,267 16.3	599 13.5	6,415 21.3	62,712 16.8
40	1275 17.6	70,324 21.2	523 11.8	3,870 12.8	75,992 20.3
41	1062 14.6	69,502 20.9	437 9.8	2,563 8.5	73,564 19.3
42	521 7.2	47,125 14.2	330 7.4	1,063 3.5	49,039 13.
43	278 3.8	25,311 7.6	240 5.4	272 0.9	26,101 7.0
44	179 2.5	10,791 3.2	126 2.8	118 0.4	11,214 3.0
45 & above	115 1.6	2,317 0.7	67 1.5	70 0.2	2,569 0.7
Average	39.4	40.3	38.8	38.3	38.7
Uniformity					
72 & below	0 -	0 -	0 -	0 -	.0 -
73	0 -	0 -	0 -	0 -	0 -
74	0 -	0 -	0 -	0 -	0 -
75	0 -	0 -	0 -	0 -	0 -
76	0 -	0 -	0 -	0 -	0 -
				0 -	0 -
77					
78	0 -	0 -	0 -	0 -	0 -
79	0 -		0 -	0 -	1
80	0 -	30 *	0 -	4 *	34 *
81	11 0.2	257 0.1	0 -	18 0.1	286 0.1
82		4 777 OF	13 0.3	145 0.5	2,004 0.5
	69 1.0	1,777 0.5			
63	69 1.0 368 5.1	1,777 0.5 9,023 2.7		800 2.7	10,323 2.8
83 84	368 5.1	9,023 2.7	132 3.0		
84	368 5.1 1,107 15.2	9,023 2.7 35,138 10.6	132 3.0 722 16.3	4,432 14.7	41,399 11.
84 85	368 5.1 1,107 15.2 2,010 27.7	9,023 2.7 35,138 10.6 93,858 28.2	132 3.0 722 16.3 1,510 34.0	4,432 14.7 12,457 41.4	41,399 11. 109,835 29.
84 85 86	368 5.1 1,107 15.2 2,010 27.7 2,229 30.7	9,023 2.7 35,138 10.6 93,858 28.2 112,251 33.8	132 3.0 722 16.3 1,510 34.0 1,346 30.3	4,432 14.7 12,457 41.4 9,549 31.7	41,399 11. 109,835 29. 125,375 33.
84 85 86 87	368 5.1 1,107 15.2 2,010 27.7 2,229 30.7 1,263 17.4	9,023 2.7 35,138 10.6 93,858 28.2 112,251 33.8 58,838 17.7	132 3.0 722 16.3 1,510 34.0 1,346 30.3 615 13.8	4,432 14.7 12,457 41.4 9,549 31.7 2,578 8.6	41,399 11. 109,835 29. 125,375 33. 63,294 16.
84 85 86 87 88	368 5.1 1,107 15.2 2,010 27.7 2,229 30.7 1,263 17.4 199 2.7	9,023 2.7 35,138 10.6 93,858 28.2 112,251 33.8 58,838 17.7 17,947 5.4	132 3.0 722 16.3 1,510 34.0 1,346 30.3 615 13.8 101 2.3	4,432 14.7 12,457 41.4 9,549 31.7 2,578 8.6 136 0.5	41,399 11. 109,835 29. 125,375 33. 63,294 16. 18,383 4.9
84 85 86 87	368 5.1 1,107 15.2 2,010 27.7 2,229 30.7 1,263 17.4	9,023 2.7 35,138 10.6 93,858 28.2 112,251 33.8 58,838 17.7 17,947 5.4 3,088 0.9	132 3.0 722 16.3 1,510 34.0 1,346 30.3 615 13.8 101 2.3 2 *	4,432 14.7 12,457 41.4 9,549 31.7 2,578 8.6	41,399 11. 109,835 29. 125,375 33. 63,294 16. 18,383 4.9 3,096 0.8
84 85 86 87 88	368 5.1 1,107 15.2 2,010 27.7 2,229 30.7 1,263 17.4 199 2.7 6 0.1 0 -	9,023 2.7 35,138 10.6 93,858 28.2 112,251 33.8 58,838 17.7 17,947 5.4 3,088 0.9 108 *	132 3.0 722 16.3 1,510 34.0 1,346 30.3 615 13.8 101 2.3 2 * 0 -	4,432 14.7 12,457 41.4 9,549 31.7 2,578 8.6 136 0.5 0 - 0 -	41,399 11. 109,835 29. 125,375 33. 63,294 16. 18,383 4.9 3,096 0.8
84 85 86 87 88 89 90 & above	368 5.1 1,107 15.2 2,010 27.7 2,229 30.7 1,263 17.4 199 2.7 6 0.1	9,023 2.7 35,138 10.6 93,858 28.2 112,251 33.8 58,838 17.7 17,947 5.4 3,088 0.9	132 3.0 722 16.3 1,510 34.0 1,346 30.3 615 13.8 101 2.3 2 *	4,432 14.7 12,457 41.4 9,549 31.7 2,578 8.6 136 0.5 0 -	41,399 11. 109,835 29. 125,375 33. 63,294 16. 18,383 4.9 3,096 0.8
84 85 86 87 88 89 90 & above Average Extraneous matter	368 5.1 1,107 15.2 2,010 27.7 2,229 30.7 1,263 17.4 199 2.7 6 0.1 0 -	9,023 2.7 35,138 10.6 93,858 28.2 112,251 33.8 58,838 17.7 17,947 5.4 3,088 0.9 108 *	132 3.0 722 16.3 1,510 34.0 1,346 30.3 615 13.8 101 2.3 2 * 0 - 85.4	4,432 14.7 12,457 41.4 9,549 31.7 2,578 8.6 136 0.5 0 - 0 - 85.3	41,399 11. 109,835 29. 125,375 33. 63,294 16. 18,383 4.9 3,096 0.8 108 *
84 85 86 87 88 89 90 & above Average Extraneous matter	368 5.1 1,107 15.2 2,010 27.7 2,229 30.7 1,263 17.4 199 2.7 6 0.1 0 - 85.5	9,023 2.7 35,138 10.6 93,858 28.2 112,251 33.8 58,838 17.7 17,947 5.4 3,088 0.9 108 * 85.7	132 3.0 722 16.3 1,510 34.0 1,346 30.3 615 13.8 101 2.3 2 * 0 - 85.4	4,432 14.7 12,457 41.4 9,549 31.7 2,578 8.6 136 0.5 0 - 0 - 85.3	41,399 11. 109,835 29. 125,375 33. 63,294 16. 18,383 4.9 3,096 0.8 108 * 85.6
84 85 86 87 88 89 90 & above Average Extraneous matter	368 5.1 1,107 15.2 2,010 27.7 2,229 30.7 1,263 17.4 199 2.7 6 0.1 0 -	9,023 2.7 35,138 10.6 93,858 28.2 112,251 33.8 58,838 17.7 17,947 5.4 3,088 0.9 108 * 85.7 2,436 0.7 393 0.1	132 3.0 722 16.3 1,510 34.0 1,346 30.3 615 13.8 101 2.3 2 * 0 - 85.4	4,432 14.7 12,457 41.4 9,549 31.7 2,578 8.6 136 0.5 0 - 0 - 85.3	41,399 11. 109,835 29. 125,375 33. 63,294 16. 18,383 4.9 3,096 0.8 108 * 85.6 2,863 0.8 420 0.1
84 85 86 87 88 89 90 & above Average Extraneous matter rass pindle twist	368 5.1 1,107 15.2 2,010 27.7 2,229 30.7 1,263 17.4 199 2.7 6 0.1 0 - 85.5	9,023 2.7 35,138 10.6 93,858 28.2 112,251 33.8 58,838 17.7 17,947 5.4 3,088 0.9 108 * 85.7	132 3.0 722 16.3 1,510 34.0 1,346 30.3 615 13.8 101 2.3 2 * 0 - 85.4	4,432 14.7 12,457 41.4 9,549 31.7 2,578 8.6 136 0.5 0 - 0 - 85.3	41,399 11. 109,835 29. 125,375 33. 63,294 16. 18,383 4.9 3,096 0.8 108 * 85.6 2,863 0.8 420 0.1
84 85 86 87 88 89 90 & above Average Extraneous matter	368 5.1 1,107 15.2 2,010 27.7 2,229 30.7 1,263 17.4 199 2.7 6 0.1 0 - 85.5 60 0.8 5 0.1	9,023 2.7 35,138 10.6 93,858 28.2 112,251 33.8 58,838 17.7 17,947 5.4 3,088 0.9 108 * 85.7 2,436 0.7 393 0.1	132 3.0 722 16.3 1,510 34.0 1,346 30.3 615 13.8 101 2.3 2 * 0 - 85.4	4,432 14.7 12,457 41.4 9,549 31.7 2,578 8.6 136 0.5 0 - 0 - 85.3	41,399 11. 109,835 29. 125,375 33. 63,294 16. 18,383 4.9 3,096 0.8 108 * 85.6 2,863 0.8 420 0.1

NOTE: Totals may not add due to rounding.

